

THE LONGER TERM EFFECTS OF FEDERAL SUBSIDIES ON FIRM  
COMMERCIALIZATION AND SURVIVAL: EVIDENCE FROM THE ADVANCED  
TECHNOLOGY PROGRAM

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## ABSTRACT

Daniel Pieter Smith: The Longer Term Effects of Federal Subsidies on Firm Commercialization and Survival: Evidence from the Advanced Technology Program  
(Under the direction of Maryann Feldman)

The goal of this dissertation is to determine the longer term (5-10 year) causal impact of federal R&D subsidies on firms' survival outcomes and commercialization behavior. The data are small firms which applied to the 1998-2000 Advanced Technology Program (ATP) competitions. A variant of the research design pioneered by Heckman (1979) allows for inherent pre-award differences between awarded and non-awarded firms to be taken into account. This dissertation finds that receiving an ATP award has a positive and significant causal impact on a firm's survival chances and new product announcements, but not on the more general likelihood of it commercializing any of its research.

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## **Chapter I. Introduction**

The basic justification for government subsidies of research and development (R&D) is due to positive externalities associated with knowledge creation that imply that the private sector will underinvest in R&D (Klette, Møen, & Griliches, 2000). By directly encouraging firms to innovate, R&D subsidies would in theory be expected to both lead to the commercialization of more of the firm's research (since the firms would have more research to commercialize) and prolong their lifespan by allowing them to keep up with technological changes in their industries (Cefis & Marsili, 2005; David, Hall, & Toole, 2000; Saxenian, 1994).

Despite these theoretical benefits, significant cuts have been made to federal R&D because of concerns about the budget deficit (Hourihan, 2015). Federal R&D was cut by over \$24 billion between 2011 and 2013, with debate continuing about the appropriate level of federal R&D funding (Hourihan, 2015). Therefore, federal funding of R&D has become a controversial issue; therefore, it has become important to have accurate measures of its overall benefits.

Nevertheless, relatively little empirical research has been conducted on this subject, and the research that has been conducted has focused primarily on the short-term impact of federal R&D support. For instance, Czarnitziki, Hanel, and Rosa (2011) analyzed the economic effects of federal and provincial Canadian R&D subsidies over a 3-year impact horizon. Likewise, Einio (2014) examined the effects of R&D subsidies on firms' growth up to 3 years after a firm received a subsidy. These studies were conducted over 3 years, although Mansfield (1995) found that it generally took 7 years for a firm to move from basic research to commercialization. In addition, empirical research on this subject has been hampered by qualitative differences

between firms that were selected to receive a particular subsidy and firms that were not (Wallsten, 2000). This issue is known as selection bias (Murnane & Willett, 2011).

The specific federal subsidy examined in this study was the Advanced Technology Program (ATP) (National Research Council, 2001). The ATP was intended to promote high-risk research with large potential social and economic benefits, and was administered by the National Institute of Standards and Technology (NIST) (National Research Council, 2001). The ATP was also specifically intended to increase the competitiveness of American firms (National Research Council, 2001). A firm's survival and commercialization outcomes are intertwined with its innovative output and competitiveness; therefore, the ATP could be viewed as attempting to promote the outcomes that the dissertation examined in this study (Chesbrough, 2003). The ATP is a competitive program designed to give grants to either individual U.S. for-profit firms or groups of organizations which include at least one for-profit firm (National Research Council, 2001). The average ATP grant was worth approximately \$2,261,000 (NIST n.d.b). The ATP was replaced with a similar program known as the Technology Innovation Program (TIP) in 2007, and funding for the TIP was eliminated in 2011 (Schact 2011). Thus, one of the goals of this dissertation is to shed light on whether the ATP or a similar program should be reinstated.

This dissertation studied the longer-term impact of the ATP program on awardee firms, regarding their survival prospects and commercialization outcomes. The variable used to represent a firm's survival time was the number of full years that a firm survived after it had applied for an ATP award up to and including 2014.

While the question of the ATP's impact on firm survival is an important one, it leaves unanswered a major concern for the evaluation of any R&D subsidy: that of public R&D subsidies crowding out private R&D funding (David, Hall, and Toole 2000). If firms that

received ATP funding simply substituted the ATP funds for their own R&D spending, then society would not benefit from the ATP (David, Hall, and Toole 2000). On the other hand, if ATP funding were spent primarily on research projects which ultimately turned out to not yield commercially viable results, then the ATP funding would also not be socially optimal. By investigating the causal impact of the ATP on a firm's ability to successfully commercialize its research, this dissertation seeks to allay both of these concerns. These analyses will therefore also indirectly investigate whether ATP funding complements or substitutes private R&D funding (David, Hall, and Toole 2000).

A firm's commercialization outcomes were measured using two different variables, the first being a count of the number of new product announcements a firm made in the period from 2001-2014 related to the technology it described in its ATP proposal(s). The second was an indicator for whether a firm underwent a "significant move", merger, or acquisition in the period from 2001 to 2013, with a "significant move" being defined as a firm moving from one physical address to another and then never moving back to the original address in the time period being considered (Walls and Associates 2015). Both a firm relocating and a firm merging or being acquired can be viewed as signs that the firm has successfully commercialized some of its research (Stam 2007; Gans and Stern 2003). In the study design, the dissertation compared firms that applied for ATP awards in 1998, 1999, and 2000, and eventually received an award, to firms that applied in the 1998-2000 competitions, but never received an ATP award. The dissertation exploited one of the subscores used to determine the overall technical and business scores assigned to each ATP applicant as part of the selection process to run a variant of the research method pioneered by Heckman (1979). The technical and business scores are numeric scores designed respectively to reflect the scientific merit and potential economic benefits of any

proposed piece of research (Feldman & Kelley, 2006; National Institute of Standards and Technology, 2004). This particular subscore showed how well a firm could demonstrate that it would carry out its proposed research project only if it received ATP funding. The score was significantly correlated with whether a firm was ever selected to receive an ATP award, but was not otherwise significantly correlated with a firm's survival time or either of the measures of a firm's commercialization outcomes; therefore, it could be used to predict the probability that any one firm would receive an ATP award (Puhani, 2000). Therefore, these predicted probabilities were included as an independent variable in the final analysis to control for selection bias (Heckman, 1979; Murnane & Willett, 2011; Puhani, 2000). The data on this subscore provided a rare and valuable opportunity to control for inherent pre-existing differences between firms that received an ATP award and firms that did not. Failure to control for such differences is a common issue in existing studies that were focused on evaluating the effects of government subsidies (Wallsten, 2000).

The primary independent variable of interest in all analyses was an indicator variable for whether a firm that applied for an ATP award ever received one. Cox regressions were the primary regression technique employed for the survival analysis, while the zero inflated Poisson regression was the main technique used in the analysis of new product announcements and a probit regression was the primary analytical method utilized in the analysis of whether a firm was acquired or relocated.

The dissertation found that receiving an ATP award had a positive and significant effect on a firm's lifespan and its new product announcements at the 5% level, but did not have a significant effect on its chances of relocating or being acquired. This suggests that while the ATP boosted firms' lifespans by allowing them to develop new products and engage in research that

they would not otherwise have pursued, the ATP did not significantly impact firms' more general ability to commercialize any part of their overall body of research. This conclusion suggests that a program similar to the ATP be reinstated.

### **I.1. Contributions of the Thesis**

The primary contribution to the literature of this dissertation is examining the longer-term impact of subsidies on firm performance. Despite Mansfield's (1995) finding that it takes firms on average 7 years to move from basic research to a commercial new product, the existing literature has focused more on the shorter term (1–3 years) effects of subsidies on firms' output and outcomes (Czarnitziki et al., 2011; Einio, 2014). This timespan will likely be even longer for firms in the pharmaceutical industry (a number of which did participate in the ATP) due to the high degree of regulation in that industry (Huber 2014).

This study contributes to the literature examining the impact of subsidies on firm level outcomes in two additional ways. First, the dissertation provides important evidence regarding the disagreement in the literature between Wallsten (2000; who found that federal R&D subsidies had no causal impact on firm outcomes) and subsequent research such as that of Hytinen and Toivanen (2005) or Audretsch et al. (2003). This dissertation addressed Wallsten's (2000) concerns about selection bias in subsidy evaluation by exploiting one of the subscores assigned to all ATP applications through its research design. The dissertation was able to isolate the causal impact of ATP funding on firms' behavior by using these scores to control for any inherent differences between firms that did and did not receive the award prior to funding via a variant of Heckman's (1979) research design. By evaluating the causal impact of the ATP on firm-level outcomes, the dissertation effectively tested whether Einio's (2014) findings regarding the positive effects of R&D subsidies on Finnish firms also held true for American firms.

Second, the dissertation provides more indirect insight into whether federal agencies are able

effectively to promote the interorganizational ties that are necessary to firm survival or whether such policies are better left to regional governments (Oughton et al., 2002).

Additionally, the authors of the literature on firm-level survival analysis have not examined the impact that federal subsidies could have on firm survival despite calls for research on policies to encourage firm survival in that literature (Esteve-Perez & Manez-Castillejo, 2008; Holmes et al., 2010). Focusing on firm survival instead of more volatile performance indicators such as firm employment gives a clearer sense of a firm's overall long term success or failure. This analysis will help fill this gap in the literature.

Finally, this dissertation's primary contribution to policy will be to evaluate whether a program similar to the ATP should be reinstated. The fact that this dissertation finds evidence that the ATP had significant positive causal effects on a recipient firm's commercialization behavior and ability to survive indicates that it would be socially beneficial to create a new program similar to the ATP.

The study is organized as follows. Chapter II gives an overview of the existing literature on this subject and considerations important to the design of the empirical work in the thesis. Chapter III provides an overview of the ATP program and specific details relating to the 1998, 1999, and 2000 ATP competitions, a brief case study of the overall impact of an ATP project that was funded in 1998, and details about the data and variables employed in the various analyses. Chapter IV discusses the empirical methodology used in the different analyses. Chapter V details the results of the different analyses. Finally, Chapter VI concludes the dissertation and presents policy recommendations.

## **Chapter II. Literature on the Effects of Federal R&D Subsidies on Firm Level Outcomes**

This dissertation is focused on the evaluation of the causal impact of a particular R&D subsidy, so detailing the existing research in this area is the primary goal of this chapter. However, this chapter also examines the literature specifically related to the firm-level outcomes examined in this dissertation-firm commercialization and survival. This chapter summarizes the existing literature on all of these subjects and concludes with a design for the current study.

Concerns have been raised that subsidies explicitly designed to promote firm growth or employment tend to be focused on the short term; therefore, the primary firm level outcomes that the dissertation examined were firm survival and the long term commercialization behavior of firms. Unfortunately, although strong theoretical reasons exist for believing that complementary R&D subsidies should have a positive impact on firms' survival because of their positive effect on firms' innovative output and absorptive capacity, very few empirical dissertations have directly examining the effect of R&D subsidies on firm survival (Feldman and Kelley, 2006; Chesbrough, 2003; Deeds & Decarolis, 1999). Likewise, there has only been one study examining the effects of any sort of subsidy program on new product announcements, and this study only examined the effect of that program on new product announcements for the three year after the initial receipt of this subsidy (Czarnitziki, Hanel, and Rosa 2011). However, there has been a fair amount of literature examining the effects of R&D subsidies on shorter term firm level outcomes such as firm growth and size (Lerner 2000; Wallsten 2000; Hussinger 2008). There is also empirical evidence to support the intuitively appealing idea that the size and growth of a firm have significant effects on the longer term behavior of that (Cefis & Marsili, 2005;

Musso & Schiavo, 2008). Therefore, the literature on the impact of R&D subsidies on shorter term firm level outcomes is also discussed in this section.

The existing empirical work that was conducted on whether R&D subsidies boost the actual innovative output of a firm, generally suggested that they do boost it. Johnstone, Hascic, and Popp (2010) examined the effects of different policies on patent counts in the renewable energy industry at the national level, using a set of panel data that covered 25 different countries over the period from 1978–2003. They found that subsidies do have significant and positive effects on patent counts for more costly technologies such as solar power. Given that the ATP is focused on supporting research with a clearly demonstrated need for federal funding (which therefore is presumably more expensive), ATP funding should have a positive impact on awardees' patent counts (NIST, 2004). While patent data is not a perfect measure of innovative output, there is empirical evidence that patent data is a reasonable proxy for a firm's overall level of innovative output (Acs, Anselin, and Varga 2002).

Azoulay, Graff-Zivin, Li, and Sampat (2014) examined the effect of NIH grants on patent counts in different research areas using a fixed effects regression on panel data over the time period from 1980–2000. Their total data set consists of 11,110 grant observations (Azoulay et al., 2014). Azoulay et al. (2014) exploited changes in the funding rules of the NIH to prove a causal link between funding and patent counts. They found that NIH funding increased the number of patents relating to research that the NIH directly supported, the number of patents that cited patents related to research directly supported by the NIH, , and the overall number of patents in the same general research area as the research that the NIH funded (Azoulay et al., 2014). Thus, the work of Azoulay et al. (2014) also supported the idea that ATP funding would have a positive impact on innovative outputs such as patent counts.



The empirical evidence that exists on this issue at the firm level also generally indicated that R&D subsidies do boost the innovative output of firms, but was somewhat nuanced. Czarnitziki, Ebersberger, and Fieri (2007) analyzed data from 1,459 Finnish firms and 1,043 West German firms. They found that R&D subsidies had a positive effect on the patenting activity of Finnish firms, but not of West German firms. One possible reason for this is that Finnish firms are more likely to collaborate with each other because the smaller size of the Finnish economy makes it easier for firms there to identify suitable partners (Czarnitziki, Ebersberger, and Fieri 2007). Similarly, Czarnitziki et al. (2011) analyze a cross-sectional data set that was drawn from 5,944 Canadian manufacturing firms. The source of their data was a survey that was administered in 1999 to firms with a minimum of 20 employees and a minimum of at least \$250,000 in annual revenue (Czarnitziki et al., 2011). Czarnitziki et al. (2011) found that subsidization does in fact boost both the number of new commercial products that a firm sells and the novelty of a firm's innovations. This same paper includes an analysis of new product announcements, which is discussed in the section of this chapter focusing on the literature analyzing new product announcements. Thus, while the majority of the empirical evidence suggests that R&D subsidies do generally boost the innovative output of firms, it is clear that this conclusion does not necessarily hold for all countries. This makes the issue of whether R&D subsidies will boost the innovative output of firms within the United States an interesting research question.

However, the benefits that a firm gains by receiving a federal subsidy extend beyond increasing its innovative output. By increasing the amount of internal R&D that a firm conducts, subsidies would also cause firms to increase their absorptive capacities (Bercovitz & Feldman, 2007; David et al., 2000). Absorptive capacity is the ability of firms to make profitable use of

external knowledge, which would make firms more likely to collaborate with other organizations in the future by raising the potential returns of such collaborations (Bercovitz & Feldman, 2007; Dyer & Singh, 1998). In addition, subsidies that explicitly encourage interorganizational collaboration (as the ATP does) would be likely further to encourage firms to collaborate with different organizations by initially assisting firms in establishing social norms that would make future collaborations less costly (Dyer, 1997; National Research Council, 2001; Schrank & Whitford, 2011).

Increased interorganizational collaboration would, in turn, be expected to allow companies more rapidly to become aware of and adapt to new technologies, thus improving their chances of survival and growth (Saxenian 1994). Saxenian (1994) argued that Silicon Valley outperformed the IT cluster along Route 128 in Massachusetts primarily because heightened formal and informal collaboration between the firms there allowed them to better adjust to changes in information technology. Even large, well-run firms that have invested heavily in internal R&D could be hurt or even fail altogether because of their inability to adjust quickly enough to new technology (Chesbrough 2003; Christensen, 1997). Thus, R&D subsidies would be expected to encourage firms to collaborate with other organizations, which would improve their chances of survival and longer term outcomes.

However, some debate exists in the literature about whether federal or regional governments are better able to promote interorganizational collaboration. Knobon and Oerlemans (2006) conducted a literature review of the research on the relationship between various types of proximity (including geographical proximity) and interorganizational collaboration, and found that geographic proximity played a definite role in determining the success of an interorganizational partnership.

The importance of geographic proximity to successful partnerships suggests that regional governments might be better suited to enact policies that are aimed at promoting interorganizational collaboration than would a federal agency be. Oughton, Landabaso, and Morgan (2002) argued that regional governments would be more effective than federal governments at promoting collaboration because they would be better able to understand and change the institutional environment of a region. However, it is also true that regional governments generally do not have access to the same level of resources as federal governments (Morgan 1997).

The fact that the ATP is a purely federal program without any regional component makes it ideal for evaluating whether a federal agency could effectively spur interorganizational collaboration and firm survival (National Research Council 2001). Therefore, the dissertation provides in this study an indirect contribution to the debate over whether federal governments should be involved in such efforts. They do not directly examine the impact of a 1998 ATP award on a firm's number of annual interorganizational collaborations because the quality of the collaborations and characteristics of the collaborating partners are generally more important than the raw number of collaborations a firm engages in. However, positive findings in the analyses would provide circumstantial evidence that federal governments could effectively stimulate beneficial interorganizational collaborations (Baum, Calabrese, and Silverman, 2000; Sampson, 2007; Stuart, 2000).

In a study of the impact of R&D subsidies on firm growth, Lerner (2000) found a positive correlation between receiving an R&D subsidy and higher employment at a firm (Wallsten, 2000). However, Wallsten (2000) argued that this positive correlation existed because of a reverse causality between the two factors. To support this argument, Wallsten (2000) ran both an

ordinary least squares regression and an instrumental variables regression with a measure of R&D subsidization as the independent variable of interest and a measure of employment as the dependent variable of interest. Wallsten (2000) found a positive correlation between employment and R&D subsidization in the ordinary least squares regression, but no statistically significant correlation in the instrumental variables regression.

Although the amount of research that is focused on the effects of R&D on firm growth is relatively small, more recent research has been conducted on the subject that complicates the picture. Hussinger (2008) found evidence from data on German manufacturing firms that public R&D subsidies have (statistically) the same positive and significant effect on firm growth as private R&D spending. Similarly, Hall and Maffioli (2008) found that Technology Development Funds (i.e., government programs that subsidize firms' innovation) had positive effects on firm growth in Argentina, Brazil, Chile, and Panama when they surveyed these programs. Czarnitziki et al. (2011) found that R&D subsidization boosted the sales and general performance of Canadian manufacturing firms. Finally, Becchetti and Trovato (2002) found that subsidies of any sort tended to boost the growth of small- and medium-sized Italian firms.

Hytinen and Toivanen (2005) argued that government R&D subsidies could boost firm growth because R&D subsidies are necessary to correct for market failures related to asymmetric information in capital markets. They analyzed survey data from over 600 small- or medium-sized Finnish firms that was gathered from December 2001 to January 2002. Hytinen and Toivanen found that government R&D subsidies disproportionately boosted the growth of firms in industries that tended to be more dependent on a form of external finance. This finding led them to conclude that government subsidies were helping to correct market failures in the capital markets on which those industries relied.

A more direct contradiction to the work of Wallsten (2000) could be found in the work of Audretsch, Link, and Scott (2002). Audretsch et al. (2002) examined the effect that receiving a Phase II Small Business Innovation Research (SBIR) grant had on a given firm's sales of the technology that they developed, using that grant (and thus firm growth). They used survey data (collected in 1999) from 112 firms that received some level of SBIR funding. Audretsch et al. found that completing Phase II of the SBIR program had a positive and significant effect on a firm's sales of the technology it developed through the SBIR program, seemingly contradicting Wallsten's (2000) finding that SBIR grants had no effect on firm growth.

One possibility for the apparent discrepancy between the work of Wallsten (2000) and the subsequent research was suggested by Wallsten (2000), who speculated that the subsidized firms that were examined would have performed worse than the control firms would if they had not received SBIR subsidies. The ATP has a rigorous review process and assigns scores for the potential economic benefits and scientific merits of all proposals; therefore, it would not be likely to assign grants to underperforming firms (National Research Council, 2001). It therefore represents an ideal opportunity to determine whether this prediction would actually be the case.

Einio (2014) attempted to circumvent this issue by examining the impact of European R&D subsidies that are assigned partially according to the population density of a region for 1,085 Finnish firms' growth, as reflected by employment and sales. By using an instrumental variables approach, Einio was able to control for qualitative differences between treatment and control firms prior to treatment. They found that R&D subsidies do have a positive effect on firm sales and employment, although the effect on employment does not last as long (Einio, 2014). Therefore, one of the contributions of this study was to provide new evidence on this controversy

in the existing literature and to determine whether Einio's (2014) findings would also hold for American firms.

## **II.1 Literature on Factors Encouraging Firms' Successful Commercialization of Research**

In the U.S., research on innovation and new technology has tended to focus on using patent counts as measures of firms' innovative outputs since patent data is more readily available than data on new product announcements (Acs, Anselin, and Varga 2002). For this reason, there is not a great deal of literature focusing on the factors which induce firms to develop new products. However, it is important to examine the literature that does exist on this subject to gain a better understanding of what the existing research on new product announcements indicates and how this dissertation can build on these findings.

Brouwer, Budil-Nadvornikova, and Kleinknecht (1999) examine the effect of being in an urban environment on the new product announcements of Dutch firms. They use a hurdle model with a logit regression for the first part of the model and a positive truncated negative binomial regression for the second part as their main econometric technique (Brouwer, Budil-Nadvornikova, and Kleinknecht 1999). They find that being in a more urban region (as defined by the Manshanden agglomeration index) has a positive effect both on the probability that a firm will release a new product and the overall number of products a firm releases (Brouwer, Budil-Nadvornikova, and Kleinknecht 1999). One of the possible explanations Brouwer, Budil-Nadvornikova, and Kleinknecht (1999) offer for this finding is that the closer physical proximity between different businesses in an urban area allows them to collaborate more easily and effectively, which in turn leads to greater innovative output. Since one of the goals of the ATP was also to promote interorganizational collaboration, this result suggests that receiving ATP

funding should also have a positive effect on a firm's new product announcements (National Research Council 2001).

Katila and Ahuja (2002) examine the determinants of new product announcements for American, European, and Japanese firms in the robotics industry. Their primary independent variables of interest are measures of how frequently a firm cites its own patents and how frequently the firm cites patents it has never previously cited, with the former representing how well a firm understands a given body of knowledge and the latter representing a firm's willingness to examine knowledge it is unfamiliar with (Katila and Ahuja 2002). The authors use a zero inflated Poisson regression, and find that both of their independent variables have an inverted, U-shaped relationship with new product announcements (Katila and Ahuja 2002). The authors speculate that this indicates it is optimal for businesses to maintain a balance between utilizing knowledge they are already familiar with and searching out entirely new knowledge (Katila and Ahuja 2002). Given the ATP's focus on funding research a firm would not otherwise conduct, receiving an ATP award would be expected to assist firms with the latter (NIST 1998).

The work of Katila (2002) is quite similar to that of Katila and Ahuja (2002) in that Katila (2002) also draws data from robotics firms in the U.S., Japan, and Europe. While Katila's (2002) dependent variable is still new product announcements, their independent variables of interest are the average age of the patents a firm cited in a given year both in its own industry and in other industries. Katila (2002) uses a negative binomial regression as their econometric technique and finds that the average age of patents cited from the same industry has a negative relationship with a firm's new product announcements but the average age of patents cited from other industries has a positive relationship with a firm's new product announcements. The negative relationship between new product announcements and the age of patents in a firm's

industry suggests that it is important for firms to remain up to date on technological developments within their industry, while the positive relationship between new product announcements and the age of patents outside of a firm's industry indicates that firms should rely on more established and time tested research when working outside of their industry.

Rothaermel and Deeds (2004) examine the relationship between exploratory alliances, exploitative alliances, and the products a firm has on the market. Exploratory alliances are R&D partnerships focused on conducting new, basic research that is unlikely to have any direct commercially beneficial outcomes (Rothaermel and Deeds 2004). In contrast, exploitative alliances are R&D partnerships in which the goal is to determine how to successfully commercialize a given body of research (Rothaermel and Deeds 2004). Rothaermel and Deeds' (2004) basic proposed causal chain is that firms form exploratory alliances which generate products in development for the firm (Rothaermel and Deeds 2004). Firms then form exploitative alliances to commercialize these products in development, resulting in new products on the market (Rothaermel and Deeds 2004). The authors conduct structural equation modelling on data drawn from 325 biotechnology firms, with the two independent variables of interest being the number alliances focused respectively on research or commercialization (Rothaermel and Deeds 2004). This structural equation modelling confirms the authors' proposed causal path (Rothaermel and Deeds 2004). Since the ATP was focused on assisting firms with exploratory research, this finding suggests that any research examining the causal effects of the ATP on the new product announcements of recipient firms should do so over a large enough timespan to allow the authors' proposed full causal pathway from exploratory research to successful commercialization to play out (National Research Council 2001; Rothaermel and Deeds 2004).



More recently, Czarnitziki, Hanel, and Rosa (2011) examine the effect of an R&D tax credit on a number of firm-level outcomes (including new product announcements) for Canadian manufacturing firms. The authors use propensity score matching and mean comparison to find that the R&D tax credit does have a positive impact on the number of new product announcements (Czarnitziki, Hanel, and Rosa 2011). As mentioned above, Czarnitziki, Hanel, and Rosa (2011) draw their data from a survey administered in 1999 which 5,944 firms responded to. Based on the subject matter, this paper seems the most relevant to the current analysis. However, a large degree of zeroes in the dependent variable may cause econometric issues if propensity score matching is used (DeSantis, Lazaridis, Ji, and Spinale 2014). For this reason, this dissertation will employ a regression method explicitly designed to cope with excessive zeroes in the dependent variable.

It is important to note that none of the above studies explicitly examine the longer term impact of federal subsidies on firms' new product announcements, and only one (Czarnitziki, Hanel, and Rosa 2011) even considers the effects of any government policy on them. This analysis thus fills an important gap in the literature by concentrating on the longer term effects of R&D subsidies on firms' innovative behavior.

## **II.2 Literature on Firm Survival**

Although a fair amount of research has been conducted on factors that could theoretically encourage firm survival, relatively few studies have conducted empirical survival analyses of firms (Cefis & Marsili, 2005). Instead, Baum et al. (2000) focused on the impact that various factors have on variables that were associated with firm survival (e.g., firm revenue growth or patenting). Therefore, the dissertation seeks in this study to determine the direct impact that federal subsidies can have on firm survival.

Klepper (2002) examined the relationship between a firm's level of experience and its chances of survival. Klepper (2002) used a Gompertz regression on data that was drawn from American firms that manufacture cars, tires, televisions, and penicillin, and determined that firms that enter industries earlier and have more experience are more likely to survive. It is important to note that Klepper (2002) argued that prior experience in an industry would improve the survival chances of a firm by raising the productivity of that firm's R&D. With this argument, Klepper suggested a theoretical reason for why subsidies might be expected to raise a firm's chances of survival. If subsidies do encourage a firm to engage in more R&D in a given area, the experience would make the firm's R&D in that area more productive and would then boost its chances of survival (David et al., 2000; Klepper, 2002).

Cefis and Marsili (2005) conducted a survival analysis of Dutch firms using a Cox regression. They found that innovative outputs, measured using indicator variables for whether a firm introduced any product or process innovation in a given time period, increased a firm's chances of survival. They also confirmed prior research that indicated that firm size was positively correlated with a firm's chances of survival (Cefis & Marsili, 2005). Therefore, although Cefis and Marsili (2005) did not provide any direct evidence on the effect that R&D subsidies might have on firm survival, they did suggest that they would have a positive effect because of the positive influence of innovation output on firm survival.

Musso and Schiavo (2008) conducted regressions determine the impact of financial constraints on a number of different firm-level outcomes related to firm productivity, performance, and growth. Included in their paper was a firm-level survival analysis (Musso and Schiavo 2008). They found that financial constraints (measured using an index variable that they constructed) did in fact have a negative impact on a firm's chances of survival. Therefore, Musso

and Schiavo suggested that federal subsidies could increase a firm's chances of survival by alleviating its financial constraints.

Esteve-Perez and Manez-Castillejo (2008) investigated the effect of a number of different variables on the survival chances of Spanish manufacturing firms. Most significantly for this dissertation, they used Cox, Weibull, and exponential regressions to determine that firms that conduct their own R&D (as opposed to purchasing research conducted by others) tended to survive longer. Thus, Esteve-Perez and Manez-Castillejo suggested that federal subsidies could boost firms' survival chances if they were to act as a complement (or at least not as a substitute) to a firm's own R&D spending (David et al., 2000).

Holmes, Hunt, and Stone (2010) conducted a survival analysis with data from small English manufacturing start-ups that used a log-logistic hazard model. Holmes et al. found that small and medium enterprises are affected differently by macroeconomic conditions than microenterprises (i.e., firms with nine or fewer employees), and that both of these types of organizations are most likely to fail in the first 8–9 years after their establishment. Although Holmes et al. (2010) called for policies to address the latter point, they did not provide any suggestions for what those policies should be.

Although a fair amount of literature has related to factors that could be associated with firm survival, relatively few of them in recent years have been firm-level survival analyses (Cefis & Marsili, 2005). More importantly, despite calls for the governments of developed nations to implement such policies in the literature, none of the survival analyses that have been conducted has directly examined the role that governments could play in encouraging firm survival (Esteve-Perez & Manez-Castillejo, 2008; Holmes, Hunt, & Stone, 2010). Therefore, this dissertation's

work fills an important gap in the literature by evaluating what role federal policy could play in increasing firms' survival chances.

### **II.3. Research Design Considerations**

In this chapter, the dissertation discusses the broad empirical strategy that was used to isolate the causal effect on the performance of awardee firms of receiving an ATP award. The treatment group consisted of firms that applied for and received an ATP award, while the control group consisted of firms that had applied for but did not receive an ATP award in any year. For this reason, the basic research design that the dissertation employed was a posttest-only design that included a control group (Shadish, Cook, & Campbell, 2002). The assignment of ATP awards is nonrandom; therefore, this should be considered a quasi-experimental research design (Murnane & Willett 2011, p. 31). The primary methodological issue with this type of research design is that significant differences can occur in the treatment and control groups prior to treatment (Shadish et al., 2002). If these differences are ignored, the effect of the treatment on the treated group might be estimated incorrectly (Shadish et al., 2002).

This issue is especially likely to be problematic when attempting to evaluate the effects of government R&D subsidies on firms. Wallsten (2000) pointed out that government agencies are more likely to award subsidies to firms that they believe will perform better. This means that, if pre-existing differences between awardee firms and firms that did not receive awards are not taken into account, the benefits that firms receive from subsidies are likely to be overestimated (Wallsten, 2000). This problem is known as selection bias (Morgan & Winship, 2007).

The fact that the control firms examined in this study are not drawn at random from the general population of American firms, but are drawn from the population of firms that applied for a 1998 ATP award, means that they can be considered an internal control group (Shadish et

al., 2002, p. 122). Therefore, the differences between them and the treatment firms prior to treatment are likely to be smaller than were those between the treatment group and a control group of firms selected from the general population (Shadish et al., 2002, p. 122).

However, using an internal control group is not by itself sufficient to guarantee that no pre-existing differences existed between treatment and control firms, especially if better-performing firms were selected to receive ATP awards (Shadish et al., 2002; Wallsten, 2000). To fully control for pretreatment differences between treatment and control firms, it is necessary to use a variant of the research design that Heckman (1979) pioneered.

Heckman (1979) argued that, if the probabilities for each given observation that received treatment were included as a control variable in a regression on the outcome variable of interest (after undergoing a transformation involving the inverse Mills ratio), that variable would serve to control for any selection bias that might be present. Therefore, Heckman (1979) argued that an appropriate method for eliminating selection bias would be first to run a regression that would feature whether an observation received treatment as the dependent variable and whether all other covariates received treatment as the independent variables. The results of this regression could then be used to determine the likelihood that each individual observation received treatment, which could be included in the final regression as a control variable (Heckman 1979).

However, Puhani (2000) demonstrated that Heckman's (1979) method could often fail to control fully for selection bias if the regression on whether an observation received treatment were only to employ the control variables used in the final regression. Therefore, Puhani (2000) argued that, to ensure that selection bias would be fully accounted for, at least one statistically significant variable should be present in the regression regarding whether an observation had received treatment, which variable is absent from the final regression. Therefore, this variable

must be significantly correlated with whether a firm received treatment, but was not significantly correlated with the outcome variable (Puhani 2000).

This dissertation employs one of the subscores (referred to as the B2 score) used to determine an ATP applicant's overall business score as such a variable. The subscore in question is related to how well a firm is able to convince the application evaluators that it would not be able to conduct its proposed research project unless it were to receive ATP funding (NIST, 1998). The evaluation of this sub-score is focused primarily on whether the firm would be able to carry out its proposed research if it did not receive the subsidy. It can thus be seen as an attempt by NIST to ensure that ATP funding does not simply crowd out private R&D funding. (NIST 1998). The description for the sub-score specifically indicates that being a smaller firm does not, by itself, make an applicant more likely to receive a higher B2 score (NIST 1998). This criterion is one of the three subcriteria used to determine a firm's overall business score; therefore, this variable should be significantly correlated with whether a firm in fact receives an ATP award (NIST, 1998). However, since this criterion is focused on whether ATP funding would crowd out private R&D funding in a specific research project, it does not reflect how innovative a firm is or how well it performs. Therefore, it is uncorrelated with firm survival and commercialization outcomes and is suitable to control for selection bias (Puhani 2000).

## **Chapter III. Data on the ATP, Firms, and Outcomes**

This chapter begins with a more detailed description of the ATP and the 1998, 1999, and 2000 ATP competitions. It then provides a case study of the effects that receiving ATP funding had on one particular firm to give a more detailed and in-depth look at how a firm responds to receiving ATP funding. The chapter concludes with a discussion of the data and variables used in the different empirical analyses.

### **III.1. Description of the ATP and the 1998-2000 ATP Competitions**

The legislation establishing the ATP was enacted in 1988, but the ATP did not receive funding until 1990 (National Research Council, 2001). The ATP was created as a response to concerns within the United States of a loss of global competitiveness on the part of American firms in the face of increasingly competitive pressures from Asian businesses (National Research Council, 2001). The overarching goal of the ATP was to fund high-risk research with large, potentially social, and economic benefits (National Research Council, 2001). Additionally, the ATP was intended to foster greater collaboration between firms (National Research Council, 2001).

Individually owned, American, for-profit businesses and joint ventures between at least two for-profit businesses are both eligible to apply for the ATP (NIST, 2004). The selection process for determining which research projects should be funded begins with a detailed review of the scientific and technological value of a proposed project, as well as a less in-depth consideration of the potential economic benefits to society that a given project proposal offers

(NIST, 2004). Proposals are next subjected to a more detailed review of the potential economic benefits to society that they offer and to an examination of whether their proposed costs are reasonable and allowable (NIST, 2004). The authors of proposals that receive sufficiently high scores in these reviews are then invited to the NIST (2004) to participate in an oral review of the overall desirability of funding their proposed project. Projects that pass this oral review are then funded (NIST, 2004).

The ATP has a number of unique characteristics that make it a particularly interesting program whose longer-term effects can be evaluated. The first of these effects is that, as part of this review process, all proposed projects are assigned equally weighted scores that range from 0 to 10 for both their scientific merit (i.e., the technical score) and their potential social and economic benefits (i.e., the business score; Feldman and Kelley 2006; NIST, 2004).

The business and technical scores can range from 0 to 10, with 10 being the best score (Feldman & Kelley, 2006). The technical score is formed by three primary criteria: (a) how innovative the proposed project is and the extent to which it addresses an important existing problem, (b) the extent to which the involved research carries a high technical risk, but is scientifically feasible, and (c) how coherent, logical, and detailed the project proposal is (NIST, 2004). The business score is also formed by three primary criteria: (a) the extent to which the proposed project would benefit the United States as a whole, (b) the extent to which ATP funding is shown to be necessary for successfully completing the project, and (c) how well the proposal explains how the potential national economic benefits of the research will be realized (or in other words how well barriers to commercialization will be addressed) (NIST, 2004). It is important to note that the last criteria for both the technical and business subscores reflect the



quality of the plans and schedules they refer to, not how well-written those plans are. All of these subscores are also assigned numeric values ranging from 0 to 10 for all ATP proposals.

Another unique feature of the ATP is that, beginning in 1994, businesses were allowed to play a role in establishing several subcompetitions within the ATP that are focused on promoting research in technology areas that they felt would yield broad and significant economic benefits (Balutis & Lambis, 2001). Businesses would submit white studies that would call for research in specific technology areas, and then the staff at the National Institute for Standards and Technology would evaluate these proposals and work with the businesses to finalize the technology fields included in the competition (Balutis & Lambis, 2001). It will be interesting to see whether this collaboration of government and industry (coupled with the rigorous project review process of the ATP) will be able to overcome the potential problem of government's inability to determine which R&D projects in which it would be socially optimal to invest (National Research Council, 2001; Stiglitz & Wallsten, 1999).

A final, unique, and significant feature of the ATP is its emphasis on encouraging interorganizational collaboration (National Research Council, 2001). Numerous reasons exist for believing that increased collaboration would increase both a firm's innovative output and its chances of survival (Chesbrough, 2003; Faems, Van Looy, & Debackere, 2005; Powell, Koput, and Smith-Doerr, 1996; Saxenian, 1994). Thus, through this evaluation, the dissertation also provides an indirect test of the federal government's ability to foster successfully productive collaboration between organizations by testing to what degree receiving an ATP award boosts a firm's survival chances.

In 2007, the ATP was replaced by the Technology Innovation Program (TIP) (Schacht 2011). The TIP was similar to the ATP in most respects, but was designed to exclude large firms

from receiving funding (Schacht 2011). In 2011, TIP was defunded due to more general concerns about the ability of the federal government to promote socially optimal industrial R&D (Schacht 2011). One of the goals of this dissertation is therefore to assess whether the federal government is capable of allocating R&D funding in a socially optimal manner.

The 1998 ATP competition consisted of a general competition for all technologies and several smaller competitions for specific technology areas (Balutis & Lambis, 2001). The 1999 and 2000 competitions, however, consisted of only a single, general competition (NIST 2003; NIST 2005). For the 1998 competition, 502 project proposals were sent in that involved 822 organizations (Feldman & Kelley, 2003). Of these organizations, 741 were for-profit firms (Feldman & Kelley, 2003). For the 2000 ATP competition, 417 proposals involving 555 different organizations were submitted (NIST, 2005). Of these organizations, 536 were for-profit firms.

A total of 79 ATP awards were given out in the 1998 competition, while only 37 awards were given out in the 1999 competition and 58 awards were given out in the 2000 competition (NIST, n.d.a; NIST, 2005). The funded projects from the 1998 competition involved 171 organizations, while the funded projects from the 1999 competition involved 201 organizations and the 2000 competition only involved 85 organizations (NIST, 2005). Of these organizations, 151 were for-profit firms in the 1998 competition, while 183 were for-profit firms in the 1999 competition and 74 were for-profit firms in the 2000 competition (NIST, 2005). The dollar value of the average ATP award given out in the 1998 competition was \$3,028,714, while the dollar value of the average received 1999 ATP award was \$2,556,923 and the value of the average received ATP award for the 2000 competition was \$2,532,493 (NIST, n.d.a; NIST, 2005). So, the overall size of an average award declined continuously from 1998, although the overall

number of awardees (and for-profit awardees) rose slightly in 1999 before declining significantly in 2000. This information is summarized in Tables 1, 2, and 3.

Overall, this information indicates that public support for the ATP declined significantly between 1998 and 2000. This is consistent with the program's eventual termination in 2011, and suggests a need to fully evaluate the benefits of the ATP (Schach 2011). Doing so would allow for a better understanding of the advantages and drawbacks of the ATP and whether the decision to defund it was socially optimal. This dissertation contributes to this goal.

In conclusion, the ATP was an R&D subsidy program which was essentially renamed in 2007 and shut down entirely in 2011 (Schach 2011). Despite this, ATP Project 98-01-0026 at least produced clear social and economic benefits. Certain key elements of the ATP selection process allow for selection bias to be controlled for and the overall benefits produced by the ATP to be evaluated.

Table 1

*Information Concerning the 1998 ATP Competition*

Measure	Data	Source
Number of total applications	502	Feldman & Kelley (2003)
Number of total applicants	822	Feldman & Kelley (2003)
Number of total for-profit applicants	741	Feldman & Kelley (2003)
Number of funded projects	79	NIST (n.d.a)
Number of awardees	171	NIST (n.d.a)
Number of for-profit awardees	151	NIST (n.d.a)
Average amount of award	\$3,028,714.37	NIST (n.d.a)

Table 2

*Information Concerning the 1999 ATP Competition*

Measure	Data	Source
Number of total applications	514	NIST (n.d.b)
Number of total applicants	631	NIST (n.d.b)
Number of total for-profit applicants	588	NIST (n.d.b)
Number of funded projects	37	NIST (n.d.b)
Number of awardees	202	NIST (n.d.b)
Number of for-profit awardees	183	NIST (n.d.b)
Average amount of award	\$2,556,923	NIST (n.d.b)

Table 3

*Information Concerning the 2000 ATP Competition*

Measure	Data	Source
Number of Total Applications	417	NIST (2005)
Number of Total Applicants	555	NIST (2005)
Number of Total For-Profit Applicants	536	NIST (n.d.b)
Number of Funded Projects	58	NIST (2005)
Number of Awardees	85	NIST (2005)
Number of For-Profit Awardees	74	NIST (n.d.b)
Average Amount of Award	\$2,532,493	NIST (n.d.b)

### **III.2 Understanding the Outcomes of Funded ATP Project 98-01-0026**

While the main focus of this dissertation is on the econometric analysis of the ATP's causal effects, it is also informative to take a more detailed and in-depth look at the economic effects a particular ATP project had. Doing so can showcase specific social and economic benefits derived from the ATP in a way that econometric analysis cannot. For this reason, a case study of the funded ATP project 98-01-0026 is provided.

Project 98-01-0026 was selected to be the subject of this case study because it clearly and directly displays the long-term benefits that the ATP can have. For Project 98-01-0026, a single organization was listed as a sponsor and no additional organizations were listed as active partners, meaning that the entirety of the grant money was allocated to the sponsoring organization (NIST, n.d.a). The sponsor of Project 98-01-0026 was a small business called AviGenics that, as of 1999, only had 14 employees (Costello, 1999; NIST, n.d.a). This information suggests that any positive developments that AviGenics experienced in the years after its involvement with the ATP were more likely to be causally linked to the ATP than if AviGenics had been a large, multinational corporation. This point is supported by the fact that the ATP would provide more than three fourths of Project 98-01-0026's total estimated cost of \$1,969,867 (NIST, n.d.a).

The goal of Project 98-01-0026 was to develop a method of genetically modifying chickens so that the whites of the eggs that they laid would produce various drugs and proteins (NIST, n.d.a). The first protein for which AviGenics intended to use this approach was to manufacture human serum albumin, the most abundant protein in human blood (NIST, n.d.a.;

Sigma-Aldrich, 2014). The market demand for human serum albumin was 440 metric tons in 1998 and has since increased to over 500 metric tons, representing a total market value of over \$1.5 billion (Fernandez-San Millan, Mingo-Castel, & Daniell, 2003; NIST, n.d.a). Project 98-01-0026 was one of three ATP projects for which Avigenics received funding, all of which were related to its method of genetically modifying chickens (NIST n.d.b).

Although AviGenics does not currently appear to have been able to develop a method to engineer genetically chickens so that they could produce human serum albumin, the company was able to make progress in genetically engineering chickens to produce other substances. AviGenics was awarded European and American patents in 2001 that were related to creating genetically engineered chickens that could produce various drugs and proteins (Georgia Biomedical Partnership, 2001). By 2003, AviGenics had used this method to produce successfully both the protein interferon and monoclonal human antibodies (PR Newswire, 2003). Avigenics was the first firm to ever have developed a method for genetically modifying chickens to produce pharmaceutical drugs (Feldman and Kelley 2002).

The method that Avigenics developed for manufacturing proteins with the aid of the ATP became its primary basis for developing new drugs (Synageva BioPharma, 2014a). As of 2014, Avigenics (which was renamed Synageva BioPharma) had five drugs in development, two of which had been granted orphan status by the Food and Drug Administration (Synageva BioPharma, 2014a). Synageva BioPharma (2012, 2014b) successfully collaborated twice with the Mitsubishi Tanabe Pharma Corporation to develop new products, and is open to collaborating with other organizations. In 2011, Synageva Biopharma merged with the publically traded corporation Trimeris, and thus, it too became a publically traded company (Reuters 2011).

Alexion Pharmaceuticals acquired Avigenics in 2015 for approximately \$8.4 billion (Business Wire 2015). The transaction is expected to give Alexion Pharmaceuticals the most robust drug pipeline in the world for drugs relating to rare diseases, and 12 drug development programs resulting from Synageva Biopharma's method of genetically engineering chickens were cited as being among the main reasons that Alexion Pharmaceuticals made the decision to purchase Synageva Biopharma (BusinessWire, 2015).

Even if one excludes the time after Alexion Pharmaceuticals acquired Synageva Biopharma, its 18-year lifespan exceeds the average 8.5-year lifespan of a small business by a significant amount (Desantis, 2008; Kelly, 2005). It has also grown substantially, for it only employed 14 individuals in 1999, but employed 70 individuals by 2008 (Costello, 1999; Desantis, 2008).

Therefore, this case study of AviGenics supports the arguments advanced in this dissertation's study. The ATP was able to help AviGenics to develop a new method of manufacturing drugs. This initial contribution then gave AviGenics the knowledge and ability to develop yet more innovations, to form successful partnerships with other organizations, and to survive longer than most small businesses. This finding is in line with previous case studies of firms that were granted ATP awards, with those firms stating that ATP funding had been essential for them conducting and gaining commercial benefits from their research (Consad Research Corporation 1997; Laidlaw 2002). Of course, to demonstrate more rigorously the positive long-term effects of involvement in the 1998 ATP, it is necessary to employ an econometric analysis.

The empirical work in this dissertation focuses on three primary outcome variables, all of them reflected in this case study. These are the number of years a firm survived up to 2014, the

number of new product announcements a firm comes out with, and whether a firm merged, relocated, or was acquired. As discussed above, Avigenics had a significantly longer than average lifespan, and also grew significantly over time (Desantis 2008; Kelly 2005). Avigenics has also relocated itself, merged with another company, and subsequently been acquired by another company (Desantis 2008; Reuters 2011; Business Wire 2015). This suggests that Avigenics was dynamic company successfully transitioning from pure research (it began as a spin-out from the University of Georgia) to commercialization (Feldman and Kelley 2002; Stam 2007; Gans and Stern 2003). Although Avigenics had not released any new products to the market before its acquisition, Alexion Pharmaceuticals explicitly said that its decision to acquire Synageva Biopharma was driven by the portfolio of drugs Synageva Biopharma had which were in the process of being approved by the FDA (Business Wire 2015). Together, then, these three variables should provide an accurate reflection of firm survival and commercialization.

### **III.3. Data and Variables for the Survival Analysis**

The primary data set that was used in these analyses is a cross-sectional set consisting of 302 unique, firm-level observations that relate to for-profit firms that participated in the 1998 ATP competition, the 2000 ATP competition, or both competitions. All of these firms employed fewer than 500 individuals in total, a standard that the U.S. Small Business Administration (US SBA; 2014) often uses to determine whether a given firm will qualify as a small business. This data was drawn primarily from administrative records maintained by the NIST, but it was supplemented with data from other described sources.

In all analyses, the dependent variable will be the number of full years until 2014 that a firm survived after it participated in an ATP competition. The competition in 2000 was treated as the starting point for firms that participated in both competitions. For the purpose of this



analysis, only firms that went bankrupt were considered to have died. Firms that merge with or were acquired by other organizations were not considered to have expired unless the merged or acquiring entity subsequently went bankrupt. Data on this variable was drawn from reputable, publically available, online sources such as news articles from well-known publications, industry news websites, and the databases for different state-level governmental organizations that were responsible for keeping track of business registration details. The specific sources used for each firm was given in Appendix 1. To ensure that no observations for this variable had a value of zero, 1 year was added to each observation.

The primary independent variable of interest that was used in all of the analyses was an indicator variable for whether a firm received an ATP award at any point in its history. Using binary variables to represent participation in a federal program was common in the literature (Blanes & Busom, 2004; Feldman & Kelley, 2006). This data was drawn from administrative records that the NIST (n.d.b) maintains.

One major concern, when evaluating the impact of any federal funding, is that the agencies allocating the funding would be likely to award money to projects and firms that they would believe would be more likely to succeed overall (Stiglitz & Wallsten, 1999). This tendency could indicate that qualitative differences might exist between the firms that were selected for a particular grant and the firms that were not selected for it, and could lead to an overestimation of the positive causal effects of government funding (Wallsten, 2000). To correct for this potential bias, the dissertation in this study used one of the subscores associated with determining a firm's overall business score (i.e., the B2 score). This score relates to how well a firm is able to convince the proposal evaluators at the NIST (1998) that it would only be able to carry out its proposed research project if it were to receive ATP funding. This score was

correlated with whether a firm received an ATP award, but was otherwise uncorrelated with firm survival; therefore, it allowed for a variant of Heckman's (1979) research design to be implemented that could address Puhani's (2000) critique. The correlations between the B2 score and a variety of indicators related to firm performance used in either the survival or commercialization analyses (including firm size, the annual percentage change in a firm's sales revenue, firm R&D expenditures, and a lagged annual patent count) were all found to be less than 20% in absolute terms, further indicating that this score is uncorrelated with firm performance or survival.

As with the overall business and technical scores, the B2 score could range from 0 to 10 with 10 being the best score (Feldman & Kelley, 2006). A B2 score was assigned to each proposed project that one or more reviewers submitted to the NIST. The average of the B2 scores that the different reviewers assigned was then taken to determine the overall B2 score to be associated with a given project. For cases in which a single firm submitted multiple ATP proposals to the NIST, the average of the overall B2 scores that was associated with each proposal was then taken to determine the final B2 score associated with a firm overall. Data for this variable was drawn from NIST (n.d.b) administrative records.

As Czarnitziki et al. (2011) established, subsidies could have positive impacts on the innovative output and performance of firms. Therefore, it was important to control for the positive effects that other, non-ATP government funding might have on firms. Unfortunately, no reliable source is currently available that can detail all of the subsidies that the U.S. Government has made to firms (Welsh, 2014). Therefore, an indicator variable for whether a given firm had ever received a (SBIR) or Small Business Technology Transfer (STTR) award before its application to the ATP program was created as a proxy for how likely a firm was to receive

government funding from sources other than the ATP program. Taken together, the SBIR and STTR programs are one of the largest providers of early-stage funding to innovative small businesses in the United States (National Institute of Health, 2015). Data for this variable was drawn from the U.S. Census Bureau (n.d.).

The remaining control variables used in the analyses were formed mainly from those used in the firm-level survival analysis Cefis and Marsili (2005) employed. The control variable for firm size in the year that the firm participated in a competition or the year immediately prior to that year was an ordinal variable ranging from 1 to 13, corresponding to employee numbers ranging from 0 to 499. This data was drawn from two separate sources: the survey that the NIST administered to firms that had participated in the 2000 ATP competition, and the survey that Feldman and Kelley (2006) administered to firms that participated in the 1998 ATP competition (NIST n.d.c).

As a proxy for the variables that related to a firm's industrial classification and that Cefis and Marsili (2005) used, the dissertation in this study employed a set of three indicator variables that corresponded to whether the project proposal that a firm submitted was related to biotechnology, electronics, or information technology. This analysis was focused on small businesses; therefore, these variables should serve to control for the general technology area on which a firm is focused. This data was drawn from the survey that the NIST administered to firms that had participated in the 2000 ATP competition and from the survey that Feldman and Kelley (2006) administered to firms that participated in the 1998 ATP competition (NIST n.d.c).

Although Cefis and Marsili (2005), using a series of indicator variables, controlled for how innovative the firms in their sample were, this dissertation used an analysis that had a somewhat more nuanced approach. To control for the overall level of innovative inputs that a

firm had, the dissertation used a dollar measure of a firm's R&D budget in 1997 (for firms that participated in the 1998 ATP competition) or a firm's R&D budget in the year 2000 (for firms that participated in the 2000 ATP competition). This R&D budget figure controlled for how many resources firms were willing and able to devote to research purposes. This data was drawn from the survey that the NIST administered to firms that had participated in the 2000 ATP competition and from the survey that Feldman and Kelley (2006) administered to firms that participated in the 1998 ATP competition (NIST n.d.c).

To control for the overall quality of a firm's innovative output, the dissertation used for this analysis the average of the overall technical scores assigned to a firm (i.e., generated using the same process as that used to create the variable relating to a firm's B2 score). The technical score was focused on the level of innovation, rigor, and thoroughness of a firm's research proposal; therefore, it made a good measure of the overall quality of a firm's innovation (NIST 1998). This data was drawn from ATP administrative records (NIST n.d.b).

In keeping with the work of Cefis and Marsili (2005), a variable representing a firm's age at the time it applied for an ATP award is also included as a control variable. Data for this variable was initially drawn from the survey data that Feldman and Kelley (2006) collected and that they then supplemented with data from a variety of online sources such as corporate websites, news articles, and the business records of various state governments. All of these additional sources are detailed in Appendix 2.

Most firms appear to have survived a fair number of years after receiving an ATP award. Given this dissertation's inclusive definition of firm survival, this should be expected. The majority of firms in this sample appear to be fairly small, with the mean and median values for the number of employees being within the range corresponding to 10-24 employees (NIST 2006). A

slight majority of the firms in the sample did not receive an ATP award. The firms in the sample also appear to have been fairly young overall when they received an ATP award, with the mean age being 9.646 and the median age being 5. Table 4 provides the summary statistics and sources of the discussed variables.

Table 4

*Summary Statistics for the Survival Analysis*

Variable	Mean	Median	Standard deviation	Source
Number of full years survived	13.500	15.000	4.193	Various sources, see Appendix 1
Averaged B2 business score	3.927	3.500	2.016	NIST (n.d.b)
Indicator for whether firm received an ATP award	0.440	0.000	0.497	NIST (n.d.b)
Indicator for whether a firm received SBIR or STTR funding	0.387	0.000	0.488	U.S. Census Bureau (n.d.).
Firm R&D budget	2438129.000	600000.000	7424061.000	NIST (n.d.c); Feldman & Kelley (2006)
Number of employees	4.424	4.000	2.457	NIST (n.d.c); Feldman & Kelley (2006)
Indicator for an ATP project focused on biotechnology	0.245	0.000	0.431	NIST (n.d.c); Feldman & Kelley (2006)
Indicator for an ATP project focused on electronics	0.308	0.000	0.462	NIST (n.d.c); Feldman & Kelley (2006)
Indicator for an ATP project focused on information technology	0.139	0.000	0.347	NIST (n.d.c); Feldman & Kelley (2006)

Variable	Mean	Median	Standard deviation	Source
Indicator for participation in the 1998 ATP competition	0.354	0.000	0.479	NIST (n.d.b)
Indicator for participation in the 2000 ATP competition	0.735	1.000	0.442	NIST (n.d.b)
Averaged overall technical score	4.282	3.833	2.191	NIST (n.d.b)
Averaged overall business score	3.805	3.424	2.059	NIST (n.d.b)
Firm age	9.646	5.000	13.128	Feldman & Kelley (2006); Various sources, see Appendix 2

In conclusion, the analysis discussed in this chapter will provide insight into the causal effect receiving an ATP award had on the likelihood of a small firm surviving through 2014. This will both help to fill a significant gap in the literature on firm survival analysis and create a better understanding of the long term benefits of the ATP.

### **III.4. Data and Variables for the Analysis of New Product Announcements**

The primary data set that was used in this analysis was a cross-sectional set consisting of unique, firm-level observations that relate to for-profit firms that participated in the 1998, 1999, or 2000 ATP competitions. All of these firms employed fewer than 500 individuals in total, a standard that the U.S. Small Business Administration (US SBA, 2014) often uses to determine whether a given firm will qualify as a small business. The analysis of firms' new product announcements utilized 442 such observations. This data was drawn primarily from administrative records maintained by the NIST, but it was supplemented with data from other described sources (NIST n.d.b).

The dependent variable used in the analysis of new product announcements was a count of new product announcements for a given firm in the period from 2001 to 2014 that relate to the technology that firm described in its ATP proposal(s). Data on new product announcements was drawn primarily from the Factiva database but was supplemented with data from a variety of sources such as news articles and corporate websites, all of which were listed in Appendix 3 (Factiva 2014). Keywords related to the technology described in the title(s) of a firm's ATP proposal(s) were used as search terms in all searches, and are also documented in Appendix 3. In cases where a firm merged with or was acquired by another firm, subsequent new product announcements by the merged or acquiring entity related to the original ATP proposal were also included in these counts.

As with the survival analysis, the primary independent variable of interest was an indicator variable for whether or not a firm that applied for an ATP award in 1998, 1999, or 2000 received one. Using binary variables to represent participation in a federal program is common in the literature (Feldman and Kelley 2006; Blanes and Busom 2004). This data was drawn from administrative records maintained by NIST (n.d.b). The technical score, B2 score, indicators for which ATP competition(s) a firm participated in, and indicator variable for whether a firm received SBIR/STTR funding are also employed in the same way they were in the survival analysis and drawn from the same sources.

A number of additional control variables were also included in the regressions evaluating new product announcements. These were based primarily on Katila's (2002) examination of the factors driving firms' new product announcements. The first of these was the number of employees at a given firm in the year it first applied for an ATP award in the 1998-2000 period. This variable was included simply to control for the fact that large firms might be able to

produce a greater amount of innovation (Martin and Scott 2000; Brouwer, Budil-Nadvornikova, and Kleinknecht 1999). Following the work of Katila (2002), a measure of firm performance was also included as a control. While Katila (2002) uses return on assets to measure firm performance, this analysis instead employed the annual percentage by which firm sales revenue grows or declines in the first year a firm applied for an ATP award in the 1998-2000 period. Data for both of these variables was drawn primarily from the National Establishment Time Series (NETS) data (Walls and Associates 2013). However, the variable for employment was then supplemented with data from the surveys conducted by Feldman and Kelley (2006) and NIST (n.d.c).

Katila (2002) also controls for a firm's level of internal R&D spending in their study of the factors affecting firms' innovative output. A high level of internal R&D would make a firm more likely to successfully collaborate with other organizations by both making it seem like a more valuable partner and boosting its ability to effectively make use of external knowledge (Lane and Lubatkin 1998; Dahlander and Gann 2010). Thus, it was important to control for a firm's internal R&D in some way.

Unfortunately, data on the internal R&D expenditures of most firms was not readily available. Thus, it was necessary to use a proxy for a firm's internal R&D spending. The proxy employed by this dissertation was a measure of the number of patents a firm produced in a single year. This measure was lagged by one year, similarly to the lagged patent measure employed by Rothaermel and Thursby (2007). Wakelin (2001) argues that measures of either patents or internal R&D spending can be used to measure the amount of knowledge capital a firm possesses. Similarly, Deeds (2001) uses a measure of a firm's patents to control for a firm's ability to successfully develop early stage technology and Mowery, Oxley, and Silverman (1998)



go so far as to argue that measures of patents may actually be better indicators of an individual firm's technological capabilities than measures of its internal R&D spending since the former is an output while the latter is an input. Thus, the measure of patents employed in this paper should be a suitable proxy for that firm's internal R&D spending. This data was drawn from the National Bureau of Economic Research (2012).

The sample of firms studied by Katila (2002) are all in the robotics industry, so they have no need to control for industry effects. However, the firms studied in this analysis were from different industries. Because different industries have different regulations relating to their products and different propensities to innovate, it was necessary to control for which industry a given firm is in (Brouwer, Budil-Nadvornikova, and Kleinknecht 1999). This analysis will therefore include indicator variables (based on NAICS codes) for whether a firm is in the biotechnology industry, the software industry, or the pharmaceutical manufacturing industry. The former two industries are generally more innovative than most, while FDA regulations prevent pharmaceutical firms from releasing new products as frequently as other industries (Veugelers and Cassiman 2005; Huber 2013). Data on NAICS codes was drawn from the NETS data (Walls and Associates 2013).

Katila (2002) also controls for how frequently a firm will collaborate with other firms. However, they only control for formal collaborations between a firm and other organizations despite the fact that informal collaborations between organizations can also be quite important (Katila 2002; Saxenian 1994). Therefore, instead of controlling for the number of formal collaborations a firm engages in, this analysis will use the proportion of times that a firm cites patents owned by itself in its own patents in the first year in the 1998-2000 time period a firm applied for an ATP award. This allows for a more complete view of how effective a firm is at

incorporating and utilizing external knowledge (i.e. its absorptive capacity) (Bercovitz and Feldman 2007). Data for this variable was drawn from the National Bureau for Economic Research (2012).

Katila (2002) also controls for how technologically diverse a firm's research activities are by including the proportion of international classifications a firm patents in a given year which are new to it. These classifications are based on the technological foundations of a given patent (Katila 2002). This paper will instead control for the total number of international technology classifications a firm patents in the first year in the 1998-2000 time period a firm applied for an ATP award to reflect the fact that some firms may have been quite technologically diverse at the beginning of the time period being considered. This data was drawn from the National Bureau for Economic Research (2012).

Katila (2002) finally controls for how diverse the products a firm offers are by including an indicator variable for if a firm has businesses outside of factory automation. This analysis instead used an indicator for if a firm offers products geared for more than one industry. This information was gathered from both the Orbis database and a variety of other online sources, all of which were documented in Appendix 4 (Bureau Van Dijk 2014).

Overall, the firms in the analysis of new product announcements were fairly small, with a median size of 10 employees. However, there were a few relatively large firms, as evidenced by the significantly higher mean number of employees. This small size keeps in line with the relatively low lagged patent count of most firms. The annual percentage change in sales revenue displayed a similar right skewness, with a median of only 4.599 but a mean of 81.247.

Announcing a new product was a fairly rare event for these firms, with a mean of only 1.238 and

a median of zero. Summary statistics for the variables used in the analysis of new product announcements are given below in Table 5.

Table 5.

*Summary Statistics for the Analysis of New Product Announcements*

Variable	Mean	Median	Standard Deviation	Source
Indicator for whether a firm received an ATP award	0.348	0.000	0.477	NIST (n.d.b)
Technical score	4.284	4.000	2.087	NIST (n.d.b)
Indicator for whether a firm participated in the 1998 ATP competition	0.414	0.000	0.493	NIST (n.d.b)
Indicator for whether a firm participated in the 1999 ATP competition	0.385	0.000	0.487	NIST (n.d.b)
Indicator for whether a firm participated in the 2000 ATP competition	0.425	0.000	0.495	NIST (n.d.b)
Indicator for whether a firm received SBIR/STTR funding prior to 2001	0.398	0.000	0.490	U.S. Census Bureau (n.d.)
Indicator for whether a firm offers products in multiple industries	0.274	0.000	0.446	Various sources; See Appendix 3

Number of employees	50.201	10.000	91.134	Walls and Associates (2016)
Number of international classifications a firm applied for patents in	0.952	0.000	1.987	National Bureau of Economic Research (2012)
Proportion of internal patent citations a firm made	0.013	0.000	0.046	National Bureau of Economic Research (2012)
Indicator for whether a firm was in the software industry	0.106	0.000	0.309	Walls and Associates (2012)
Indicator for whether a firm was in the pharmaceutical manufacturing industry	0.018	0.133	0.000	Walls and Associates (2012)
Indicator for whether a firm was in the biotechnology industry	0.068	0.000	0.252	Walls and Associates (2012)
Annual percentage change in firm sales	81.247	4.599	860.289	Walls and Associates (2012)
Number of patents a firm applied for in the previous year	0.663	0.000	1.885	National Bureau of Economic Research (2012)
New Product Announcements	1.238	0.000	4.280	Various Sources; See Appendix 2
B2 score	3.868	3.500	1.971	NIST (n.d.b)

In conclusion, the analysis discussed in this chapter seeks to address the important issue of whether receiving ATP funding had a causal impact on the new product announcements a firm made which related to its ATP proposal(s). In doing so, the analysis addresses the concern that ATP funding might simply be crowding out private R&D funding that the firm would have

engaged in anyway. It therefore provides a fuller and more accurate picture of the benefits the ATP offers.

### **III.5. Data and Variables for the Analysis of Whether a Firm Merged, was Acquired, or Relocated**

As with the data set for the analysis of new product announcements, the data set employed in this analysis was a cross-sectional set consisting of unique, firm-level observations for for-profit firms that participated in the 1998, 1999, or 2000 ATP competitions. These firms also all employed fewer than 500 individuals in total. A total of 449 such observations were used in the analysis of whether firms relocated, merged, or were acquired. This data was drawn primarily from administrative records maintained by the NIST, but it was supplemented with data from other described sources (NIST n.d.b).

The dependent variable used in this analysis was an indicator variable for whether a firm either relocated, merged, or was acquired by another firm. Both firm acquisition and relocation can be seen as indicators that a firm has moved past its initial stage of being purely focused on research (Stam 2007; Gans and Stern 2003). Data for this variable was drawn both from the NETS data and sources documented in Appendix 1 (Walls and Associates 2013). All of the independent variables used in this analysis are identical to those used in the analysis of firms' new product announcements.

As a robustness check, an alternative dependent variable was created which, in addition to serving as an indicator variable for whether a firm merged, was acquired, or relocated, also indicated if a firm had created any additional establishments in the period from 2001 to 2013. The creation of new establishments would also be expected to be associated with a firm

successfully commercializing some of its research (Bania, Eberts, and Fogarty 1993). Data for this variable was also drawn from the NETS data and sources documented in Appendix 1 (Walls and Associates 2013).

The summary statistics for this analysis indicate that firm mergers, relocations, and acquisitions were relatively rare in this sample. Apart from that, the sample is quite similar to that of the sample discussed in the previous chapter, with firm size and annual percentage change in sales revenue again both being heavily skewed to the right. Table 6 provides the summary statistics for the data set used in this analysis.

Table 6.

*Summary Statistics for the Analysis of Whether a Firm Merged, Relocated, or was Acquired*

Variable	Mean	Median	Standard Deviation	Source
Indicator for whether a firm received an ATP award	0.356	0.000	0.479	NIST (n.d.b)
Technical score	4.318	4.000	2.098	NIST (n.d.b)
Indicator for whether a firm participated in the 1998 ATP competition	0.423	0.000	0.495	NIST (n.d.b)
Indicator for whether a firm participated in the 1999 ATP competition	0.385	0.000	0.487	NIST (n.d.b)
Indicator for whether a firm participated in the 2000 ATP competition	0.421	0.000	0.494	NIST (n.d.b)
Indicator for whether a firm received SBIR/STTR funding prior to 2001	0.401	0.000	0.491	U.S. Census Bureau (n.d.)
Indicator for whether a firm offers products in multiple industries	0.272	0.000	0.445	Various sources; See Appendix 3

Number of employees	50.323	10.000	91.619	Walls and Associates (2013); Feldman and Kelley (2006); NIST (n.d.c)
Number of international classifications a firm applied for patents in	1.011	0.000	2.086	National Bureau of Economic Research (2012)
Proportion of internal patent citations a firm made	0.013	0.000	0.046	National Bureau of Economic Research (2012)
Indicator for whether a firm was in the software industry	0.107	0.000	0.309	Walls and Associates (2013)
Indicator for whether a firm was in the pharmaceutical manufacturing industry	0.018	0.000	0.132	Walls and Associates (2013)
Indicator for whether a firm was in the biotechnology industry	0.067	0.000	0.250	Walls and Associates (2013)
Annual percentage change in firm sales	80.157	4.595	853.588	Walls and Associates (2013)
Number of patents a firm applied for in the previous year	0.660	0.000	1.871	National Bureau of Economic Research (2013)
Indicator for whether a firm underwent an acquisition, merger or significant move	0.283	0.000	0.451	Walls and Associates (2013); See sources in Appendix 1
B2 score	3.900	3.556	1.986	NIST (n.d.b)
Indicator for whether a firm set up a new establishment or underwent an acquisition, merger, or significant move	0.362	0.000	0.481	Walls and Associates (2013); See sources in Appendix 1

In conclusion, this chapter outlines the empirical methodology for the analysis of the impact of ATP on a firm's broader ability to commercialize its work. This analysis will provide a clearer overall picture of the causal effects of receiving ATP funding.



## **Chapter IV. Empirical Methodology**

Despite calls in the literature for studies on the impact of government policies on firm survival rates, no such studies have currently been published (Esteve-Perez & Manez-Castillejo, 2008; Holmes, Hunt, & Stone, 2010). Thus, by examining the effect of the ATP on firm survival rates, this dissertation both helps to fill a significant gap in the literature and provides a better view of some of the longer term causal impacts of a firm receiving ATP funding.

### **IV.1. Empirical Methodology for the Survival Analysis**

In this study, a modified version of Heckman's (1979) method to eliminate selection bias was employed; therefore, it was necessary to run a first stage Probit regression that featured as the dependent variable an indicator variable for whether a firm received an ATP award. The independent variables in this regressions were the subscore for how well a firm demonstrated that it could only carry out its research project if it received ATP funding and all control variables employed in the final analysis. This regression was used to predict the probability that each individual firm would receive an ATP award, which would be included (following the transformation with the inverse Mills ratio) in the final analyses as a control variable. This Stage 1 equation is given below in Equation 1.  $A$  represents an indicator variable for whether a firm received an ATP award,  $S$  represents the subscore used only in the first stage, and  $Z^*$  represents a vector of the control variables used in a specific analysis.

- Equation 1. First Stage Probit Regression Equation on Indicator for Firms' ATP Awardee Status

$$P(A_i = 1|S_i, Z_i^*) = (2\pi)^{-1/2} e^{-\frac{(\alpha + \beta_1 S_i + \beta^* Z_i^*)^2}{2}}$$

For the survival analysis, a Cox regression was used in accordance with the work of Cefis and Marsili (2005). The assumption of proportional hazards made by the Cox regression was tested by calculating the Schoenfeld residuals and by determining whether they take on a nonzero slope when graphed over survival time, using the Stata command “stphtest” (Cleves, Gould, & Gutierrez, 2004). Equation 2 gives the hazard rate for a firm  $j$  in year  $t$  as defined by the Cox regression.  $P^*$  represents the transformed predicted probabilities for whether a firm received an ATP award from the Stage 1 regression,  $A$  represents an indicator variable for whether a firm received an ATP award, and  $Z$  represents a vector of the control variables.

- Equation 2. Hazard Rate for Firm  $j$  in Year  $t$  as Defined by the Cox Regression

$$h\left(t \mid (P_j^* + A_j + Z_j^*)\right) = h_0(t) \exp(\beta_1 P_i^* + \beta_2 A_i + \beta^* Z_i^*)$$

#### IV.2. Empirical Methodology for the Analysis of New Product Announcements

The equation used for the Probit regression to predict the probability of receiving an ATP award for the analysis of new product announcements was identical to Equation 1. The only difference between it and the Probit regression employed in the survival analysis was that the control variables apart from the B2 score were altered to correspond to the control variables used in the analysis of new product announcements.

For the analysis focused on new product announcements, a zero-inflated Poisson regression was used as the primary regression method. Equation 3 presents the specific regression equation. In this case,  $y$  represents the number of new products a firm announced

between 2001 and 2014,  $P^*$  represents the transformed predicted probabilities for whether a firm received an ATP award from the Stage 1 regression,  $A$  represents an indicator variable for whether a firm received an ATP award, and  $Z^*$  represents a vector of the control variables.

- Equation 3. Second Stage Zero Inflated Poisson Regression Equation

$$P(y_i = Y_i | P_i^*, A_i, Z_i^*) = \begin{cases} \theta_i(P_i^*, A_i, Z_i^*) + (1 - \theta_i(P_i^*, A_i, Z_i^*))Pois(\lambda_i; 0 | P_i^*, A_i, Z_i^*) & \text{if } y_i = 0 \\ (1 - \theta_i(P_i^*, A_i, Z_i^*))Pois(\lambda_i; y_i | P_i^*, A_i, Z_i^*) & \text{if } y_i > 0 \end{cases}$$

### **IV.3. Empirical Methodology for the Analysis of Whether a Firm Merged, was Acquired, or Relocated**

The equation for the Probit regression used to predict the probability of receiving ATP funding for the analysis of whether a firm merged, was acquired, or relocated is the same as Equation 1. The dependent and independent variables in this regression are the same as those used in the regression to predict the probability of receiving ATP funding discussed in the previous chapter.

For the analysis of whether a firm relocated or was acquired, a probit regression was again used as the primary method of analysis. Equation 4 presents the specific regression equation. In this case  $R$  represents whether a firm relocated or was acquired;  $A$  represents whether a firm received an ATP award,  $P^*$  represents the transformed predicted probabilities for whether a firm received an ATP award, and  $Z^*$  represents a vector of the remaining control variables.

Equation 4. Probit Regression Equation on Whether a Firm Relocated or was Acquired

$$P(R_i = 1|A_i, P_i^*, Z_i^*) = (2\pi)^{-1/2} e^{(-\frac{(\alpha + \beta_1 A_i + \beta_2 P_i^* + \beta^* Z_i^*)^2}{2})}$$

## **Chapter V. Results**

The main findings were that receiving an ATP subsidy had a positive and significant effect on a firm's lifespan and new product announcements, but not on the likelihood of a firm merging, relocating, or being acquired. This suggests that the ATP was effective at commercializing important research that the firm would not otherwise have engaged in, but that firms which did not receive subsidies were not less likely to successfully commercialize any part of their overall body of research.

### **V.1. Results for the Survival Analysis**

Overall, both the results of the primary analysis and the robustness checks indicate that receiving an ATP award did have a positive and significant causal effect on a firm's chances of survival. The results also confirm the presence of selection bias in the regressions, and that the variant of Heckman's (1979) research design was able to effectively control for it.

#### **V.1a. Results of the Primary Analysis**

In the initial Probit regression on whether a firm ever received an ATP award, the averaged B2 score was found to have a strong, positive, and highly significant effect on the probability of a firm receiving an ATP award, with a coefficient of 0.262 and a  $p$  value of less than 0.001. However, despite this probability, the correlation between the averaged B2 score and the number of full years a firm survived was only 0.224. This suggested that the averaged B2 score met the criteria recommended by Puhani (2000).

The number of employees at a firm, whether a firm participated in the 2000 ATP competition, and the averaged technical score associated with a firm also had positive and highly significant coefficients. The significant and positive effects of the averaged technical score and the number of employees are expected—the former was one of the criteria used to determine whether a firm received an ATP award and the latter would have allowed a firm to devote more man-hours to creating an ATP proposal. The significant and positive effect of participation in the 2000 ATP competition could be the lower overall number of ATP applications the NIST received that year resulting in each participant having a greater chance of receiving an ATP award, although this would also depend on the size of the budget for the ATP in 2000. Table 7 gives the marginal effects of this regression. Marginal effects were calculated at the means of non-binary variables and at a value of one for binary variables.

Table 7.

Marginal Effects of Probit Regression on Whether a Firm Received an ATP Award for the Survival Analysis

Variable	Marginal Effect	Standard error	Z score	P value
Indicator for whether a firm received SBIR or STTR funding	-0.004	0.070	-0.060	0.952
Firm R&D Budget	-3.490e-10	0.000	-0.060	0.955
Number of employees	0.047	0.015	3.050	0.002
Indicator for an ATP project focused on biotechnology	0.098	0.089	1.100	0.270
Indicator for an ATP project focused on electronics	0.093	0.084	1.110	0.267

Indicator for an ATP project focused on information technology	0.054	0.107	0.510	0.612
Indicator for participation in the 1998 ATP competition	-0.139	0.131	-1.060	0.288
Indicator for participation in the 2000 ATP competition	0.419	0.101	4.140	0.000
Averaged overall technical score	0.131	0.031	4.270	0.000
Averaged B2 business score	0.102	0.029	3.530	0.000
Firm Age	-0.001	0.003	-0.450	0.654

In the Cox regression, using the predicted probabilities from the Probit regression, receiving an ATP award was found to have a positive and significant effect on a firm's life span, with an estimated 50.1% reduction in the hazard rate of going bankrupt being attributed to it. This result was found to be significant at the 5% level. The only other variable found to be significant at the 5% level was the transformed, predicted probability of a firm receiving an ATP award. This variable also had a positive reduction in the hazard rate associated with it, indicating that selection bias was a factor in this analysis and that the use of the Heckman research design was appropriate. The variables for firm age and whether a firm's project related to information technology were both found to induce positive reductions in the hazard rate that were significant at the 10% level. This is consistent with Cefis and Marsili's (2005) findings that firm age and which industry a firm is in can affect a firm's survival chances. The fact that firm size is not found to have a significant effect on firm survival, although it does in the work of Cefis and Marsili (2005), is likely because the sample of firms used in this analysis was limited to relatively small firms, while Cefis and Marsili (2005) place no upper bound on the size of firms

included in their sample. The Schoenfeld residuals test which was run on this regression after estimation yielded a chi-squared value of 7.360 and a corresponding  $p$  value of 0.833, indicating that the assumption of proportional hazards held in this case. Robust standard errors were used to allay concerns about the joint normality of the error terms in this regression and the Probit regression. This regression also used the Efron method to address the issue of multiple failures occurring in the same year. The results of this regression are presented in Table 8.

Table 8.

*Results of Primary Cox Regression*

Variable	Hazard ratio	Standard error	Z score	P value
Indicator for whether firm received an ATP award	0.501	0.148	-2.340	0.019
Indicator for whether a firm received SBIR or STTR funding	0.760	0.189	-1.100	0.270
Firm R&D Budget	1.000	1.81e-08	1.170	0.242
Number of employees	0.932	0.069	-0.950	0.341
Indicator for an ATP project focused on biotechnology	1.391	0.394	1.170	0.244
Indicator for an ATP project focused on electronics	0.948	0.274	-0.190	0.853
Indicator for an ATP project focused on information technology	0.477	0.200	-1.770	0.077
Indicator for participation in the 1998 ATP competition	1.142	0.668	0.230	0.820
Indicator for participation in the 2000 ATP competition	1.349	0.814	0.500	0.620
Averaged overall technical score	1.007	0.104	0.070	0.948



Variable	Hazard ratio	Standard error	Z score	P value
Predicted probability of receiving an ATP award	0.655	0.112	-2.480	0.013
Firm age	0.971	0.018	-1.650	0.098

The primary implication of this analysis is therefore that receiving an ATP award had a positive and significant causal impact on a firm's chances of surviving through 2014. Based on these results, a small firm which received an ATP award experienced a hazard rate for bankruptcy that was only 50.1% of the hazard rate experienced by an otherwise identical small firm that did not receive an ATP award. The fact that the variable used to control for selection bias also had a positive and significant effect on a firm's chances of survival implies that the Heckman (1979) research design employed was necessary to accurately evaluate the causal effects of receiving an ATP subsidy.

### **V.1b. Robustness Checks**

The first robustness check that was run involved using the Breslow method for addressing the issue of tied failures instead of the Efron method. Although the Efron method is generally more accurate, the Breslow method is less computationally intensive and, thus, is commonly used in Cox regressions (Cleves, Gould, & Gutierrez 2004). In the Cox regression using the Breslow method, the estimated percentage reduction of the hazard rate associated with receiving an award and corresponding *p* value remained roughly the same, as did the percentage reduction and *p* value associated with the transformed predicted probability of a firm receiving an ATP award. The age of a firm and whether a firm's proposed ATP project related to information technology both still had positive reductions in the hazard rate associated with them that were significant at the 10% level. The Schoenfeld residuals test for this regression returned a

chi-squared value of 6.91 and a corresponding  $p$  value of 0.863, indicating that the proportional hazards assumption holds in this case. Robust standard errors were again employed in this regression in case the error terms in this regression and the Probit regression were not jointly normal. Overall, then, this analysis supports the findings of the primary Cox regression. Table 9 provides the results of this regression.

Table 9.

*Results of Cox Regression with Predicted Probabilities from the Probit Regression Included Using the Breslow Method for Tied Failures*

Variable	Reduction in the hazard ratio	Standard error	Z score	P value
Indicator for whether firm received an ATP award	0.506	0.148	-2.330	0.020
Indicator for whether a firm received SBIR or STTR funding	0.755	0.184	-1.150	0.250
Firm R&D Budget	1.000	1.780e-08	1.180	0.237
Number of employees	0.932	0.068	-0.970	0.334
Indicator for an ATP project focused on biotechnology	1.388	0.385	1.180	0.238
Indicator for an ATP project focused on electronics	0.954	0.270	-0.170	0.869
Indicator for an ATP project focused on information technology	0.482	0.199	-1.770	0.077
Indicator for participation in the 1998 ATP competition	1.143	0.662	0.230	0.818
Indicator for participation in the 2000 ATP competition	1.337	0.799	0.490	0.627

Variable	Reduction in the hazard ratio	Standard error	Z score	P value
Averaged overall technical score	1.005	0.102	0.050	0.958
Predicted probability of receiving an ATP award	0.663	0.110	-2.480	0.013
Firm Age	0.971	0.017	-1.660	0.098

In the other robustness check, the averaged overall business score associated with a firm was substituted for the predicted probability of receiving an ATP award in a Cox regression. The Schoenfeld residuals test for this regression yielded a chi-squared value of 8.270 and a corresponding  $p$  value of 0.7636, indicating that the assumption of proportional hazards holds in this case. The estimated percentage reduction of the hazard rate in this regression is 51.3% with an associated  $p$  value of 0.026. The age and size of a firm (as measured by the number of employees) both had positive and significant reductions in the hazard rate associated with them at the 10% level, which is consistent with the findings of Cefis and Marsili (2005). However, the fact that the positive reduction in the hazard rate associated with the overall business score is not very significant suggests that the Heckman research design is better suited for addressing the issue of selection bias. The fact that the estimated reduction in the hazard rate associated with receiving an ATP award is larger in this regression than it was in the primary Cox regression also supports this conclusion. Table 10 gives the results for this regression.

Table 10.

*Results of Cox Regression Substituting the Averaged Overall Business Score for the Predicted Probability of a Firm Receiving an ATP Award*

Variable	Hazard ratio	Standard error	Z score	P value
Indicator for whether firm received an ATP award	0.513	0.154	-2.220	0.026
Indicator for whether a firm received SBIR or STTR funding	0.762	0.193	-1.07	0.283
Firm R&D Budget	1.000	1.580e-08	1.570	0.117
Number of employees	0.885	0.057	-1.890	0.059
Indicator for an ATP project focused on biotechnology	1.199	0.350	0.620	0.535
Indicator for an ATP project focused on electronics	0.868	0.254	-0.480	0.628
Indicator for an ATP project focused on information technology	0.510	0.212	-1.620	0.105
Indicator for participation in the 1998 ATP competition	1.413	0.785	0.620	0.533
Indicator for participation in the 2000 ATP competition	0.956	0.534	-0.080	0.936
Averaged overall technical score	0.885	0.077	-1.400	0.162
Averaged overall business score	0.917	0.084	-0.950	0.343
Firm age	0.973	0.016	-1.670	0.095

Thus, the overall conclusion for the survival analysis is that receiving an ATP award did have a positive and significant causal impact on the survival chances of the small firms that received it. While selection bias was clearly present, the research design method employed in the primary analysis was able to control for it.

## **V.2. Results of the Analysis of New Product Announcements**

Overall, this analysis found that receiving an ATP award did have a positive and significant causal effect on the number of new product announcements related to the technology discussed in a firm's ATP proposal(s). This suggests that ATP funding was not simply crowding out private R&D but was instead being spent on research recipient firms would not otherwise pursue.

### **V.2a. Results of the Primary Analyses**

In the probit regression used to generate the term to control for selection bias in the analysis of new product announcements, the B2 score was again found to have a positive and highly significant effect on the probability of a firm receiving ATP funding. However, despite this, the correlation between the B2 score and a firm's new product announcements was only 0.068, while the correlation between the B2 score and the indicator for whether a firm relocated or was acquired was only 0.153. Thus, the B2 score can be used to generate the variable to effectively control for selection bias in these analyses (Heckman 1979; Puhani 2000). The overall technical score and indicator variables for whether a firm participated in the 1999 and 2000 competitions had coefficients that were also positive and significant at the 5% level, while the indicator for whether a firm participated in the 1998 competition was negative and significant at the 5% level. These results make sense intuitively, since one would expect competition in the

1998 ATP selection process to be fiercer due to the higher level of funding and the technical score was one of the main determinants of whether or not a firm received an ATP award (NIST n.d.a; NIST 1998) Table 11 gives the marginal effects for this regression. Marginal effects were calculated at the means for non-binary variables and at a value of one for binary variables.

Table 11.

*Marginal Effects of the Probit Regression to Generate the Predicted Probabilities of Receiving an ATP Award for the Commercialization Analyses*

Variable	Marginal Effect	Standard Error	Z-score	P-value
B2 score	0.079	0.019	4.140	0.000
Overall technical score	0.111	0.022	5.090	0.000
Indicator for whether a firm received SBIR/STTR funding prior to 2001	0.031	0.052	0.590	0.557
Indicator for whether a firm participated in the 1998 ATP competition	-0.203	0.077	-2.650	0.008
Indicator for whether a firm participated in the 1999 ATP competition	0.368	0.063	5.880	0.000
Indicator for whether a firm participated in the 2000 ATP competition	0.437	0.066	6.660	0.000
Indicator for whether a firm offers products in multiple industries	0.005	0.055	0.090	0.927
Number of employees	0.0003	0.0003	1.120	0.261

Number of international classifications a firm applied for patents in the year it applied to the ATP competition	0.009	0.013	0.700	0.484
Proportion of internal patent citations a firm made in the year it applied to the ATP competition	-0.284	0.592	-0.480	0.631
Indicator for whether a firm was in the software industry	0.143	0.088	1.620	0.105
Indicator for whether a firm was in the biotechnology industry	-0.087	0.088	-0.990	0.321
Indicator for whether a firm was in the pharmaceutical manufacturing industry	-0.105	0.149	-0.700	0.483
Percentage change in firm sales the year a firm applied to the ATP competition	-0.00003	0.00006	-0.450	0.650
Number of patents a firm applied for the year before it applied to the ATP competition	0.013	0.015	0.810	0.415

In the primary analysis for new product announcements, the indicator for whether a firm received an ATP award was found to have a positive and highly significant effect on the number

of new products that a firm announced which were related to the technology in its ATP proposal. The indicators for whether a firm received SBIR or STTR funding and whether a firm was in the software industry were positive and significant at the 5% level, along with the lagged patent count. The indicators for whether a firm was in the biotechnology or pharmaceutical manufacturing industries had negative effects on the number of new products a firm came out with which were significant at the 5% level, possibly due to the high degree of regulation products in these industries face (Huber 2013). Consistent with the work of Chesbrough (2003), the proportion of times a firm cited its own patents had a negative effect which was significant at the 10% level. The term used to control for selection bias was not significant in this case. The most likely reason for this is that the ATP's focus on funding high risk research that a firm was less likely to commercialize on its counteracted the ATP's tendency to grant awards to more innovative and better performing firms (NIST 1998). Table 12 gives the marginal effects for this regression. Marginal effects were calculated at the means for non-binary variables and at a value of one for binary variables.

Table 12.

*Marginal Effects for the Primary Zero Inflated Poisson Regression on New Product*

*Announcements*

Variable	Marginal Effect	Standard Error	Z-score	P-value
Indicator for whether a firm received an ATP award	1.284	0.267	4.820	0.000
Technical score	0.151	0.098	1.54	0.124
Indicator for whether a firm participated in the 1998 ATP competition	-0.214	0.288	-0.740	0.458



Indicator for whether a firm participated in the 1999 ATP competition	0.005	0.234	0.020	0.981
Indicator for whether a firm participated in the 2000 ATP competition	0.110	0.282	0.390	0.696
Indicator for whether a firm received SBIR/STTR funding prior to 2001	0.552	0.207	2.670	0.008
Indicator for whether a firm offers products in multiple industries	0.108	0.185	0.590	0.558
Number of employees	-0.001	0.001	-0.610	0.539
Number of international classifications a firm applied for patents in	0.063	0.045	1.390	0.163
Proportion of internal patent citations a firm made	-3.618	2.118	-1.710	0.088
Indicator for whether a firm was in the software industry	2.947	0.881	3.340	0.001
Indicator for whether a firm was in the pharmaceutical manufacturing industry	-0.584	0.178	-3.280	0.001
Indicator for whether a firm was in the biotechnology industry	-0.528	0.142	-3.720	0.000
Annual percentage change in firm sales	0.0001	0.0003	0.320	0.746
Number of patents a firm applied for in the previous year	0.135	0.051	2.630	0.009
Predicted probability of a firm	-0.183	0.252	-0.730	0.468

receiving ATP funding				
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Overall, this analysis indicates that receiving an ATP award would cause a firm to release one to two new products relating to the technology it mentioned in its ATP proposal(s). Given the large number of zeroes in the data for this dependent variable, this should be taken as a strong indicator that receiving an ATP award allows a firm to undertake and successfully commercialize research it would not otherwise have pursued.

### **V.2b. Robustness Checks**

A total of three robustness checks were run for the analysis of new product announcements. The first of these consisted of a zero inflated Poisson regression with robust standard errors. This regression largely reflected the results of the primary regression, with the indicator variable for whether a firm received an ATP award, the indicator for whether a firm was in the software industry, and the lagged patent count all having positive and significant effects at the 5% level, and the indicators for the biotechnology and pharmaceutical manufacturing industries having negative and significant effects at the 5% level. The only real differences are that the indicator for whether a firm received SBIR or STTR funding is only significant at the 10% level and the proportion of internal patent citations a firm makes is no longer significant. Thus, this analysis largely confirms the results of the primary analysis. Table 13 provides the marginal effects for this regression. Marginal effects were calculated at the means for non-binary variables and at a value of one for binary variables.

Table 13.

*Marginal Effects of the Zero Inflated Poisson Regression on New Product Announcements with Robust Standard Errors*

Variable	Marginal Effect	Standard Error	Z-score	P-value
Indicator for whether a firm received an ATP award	1.284	0.428	3.000	0.003
Technical score	0.151	0.106	1.420	0.157
Indicator for whether a firm participated in the 1998 ATP competition	-0.214	0.408	-0.520	0.600
Indicator for whether a firm participated in the 1999 ATP competition	0.005	0.251	0.020	0.983
Indicator for whether a firm participated in the 2000 ATP competition	0.110	0.308	0.360	0.720
Indicator for whether a firm received SBIR/STTR funding prior to 2001	0.552	0.303	1.820	0.069
Indicator for whether a firm offers products in multiple industries	0.108	0.213	0.510	0.610
Number of employees	-0.001	0.001	-0.610	0.545
Number of international classifications a firm applied for patents in	0.063	0.058	1.080	0.280

Proportion of internal patent citations a firm made	-3.618	2.596	-1.390	0.163
Indicator for whether a firm was in the software industry	2.947	1.284	2.300	0.022
Indicator for whether a firm was in the pharmaceutical manufacturing industry	-0.584	0.170	-3.440	0.001
Indicator for whether a firm was in the biotechnology industry	-0.528	0.164	-3.220	0.001
Annual percentage change in firm sales	0.0001	0.0002	0.400	0.686
Number of patents a firm applied for in the previous year	0.135	0.060	2.240	0.025
Predicted probability of a firm receiving ATP funding	-0.183	0.332	-0.550	0.581

The second robustness check on the analysis of new product announcements consisted of using a zero inflated negative binomial regression instead of a zero inflated Poisson regression. Unfortunately, the zero inflated negative binomial regression using the full set of control variables employed in the primary analysis failed to converge. For this reason, the overall technical score and indicators for which competition a firm entered were excluded. None of these variables were significant in either of the other two analyses of new product announcements. The results of this regression generally reflected those of the other two analyses, with the indicator variable for whether a firm received an ATP award, the indicator for whether a firm was in the software industry, and the indicator for whether a firm received SBIR or STTR funding all having positive and significant effects at the 5% level, and the indicators for the biotechnology

and pharmaceutical manufacturing industries having negative and significant effects at the 5% level. The main differences from the primary analysis were that the lagged patent count and proportion of internal patent citations a firm made were no longer significant. Thus, this analysis also largely supports the results of the primary analysis. Table 14 provides the marginal effects of this analysis. Marginal effects were calculated at the means for non-binary variables and at a value of one for binary variables.

Table 14.

*Marginal Effects of the Zero Inflated Negative Binomial Regression on New Product*

*Announcements*

Variable	Dy/dx	Standard Error	Z-score	P-value
Indicator for whether a firm received an ATP award	1.418	0.3783	3.750	0.000
Indicator for whether a firm received SBIR/STTR funding prior to 2001	1.023	0.500	2.040	0.041
Indicator for whether a firm offers products in multiple industries	-0.036	0.431	-0.080	0.934
Number of employees	0.003	0.003	1.030	0.303
Number of international classifications a firm applied for patents in	0.073	0.105	0.700	0.485
Proportion of internal patent citations a firm made	-4.155	4.189	-0.990	0.321
Indicator for whether a firm was in the software industry	4.844	2.395	2.020	0.043

Indicator for whether a firm was in the pharmaceutical manufacturing industry	-0.978	0.453	-2.160	0.031
Indicator for whether a firm was in the biotechnology industry	-0.882	0.406	-2.170	0.030
Annual percentage change in firm sales	-0.00001	0.0008	-0.020	0.988
Number of patents a firm applied for in the previous year	0.176	0.132	1.330	0.185
Predicted probability of a firm receiving ATP funding	-0.436	0.447	-0.980	0.329

The third and final robustness check substituted the variable for a firm's R&D expenditures used in the survival analysis for the lagged patent count. This was done to allay concerns about the fact that patent counts might not be a suitable proxy for internal R&D spending for small firms. Unfortunately, this substitution resulted in only 175 observations being used in this analysis. This reduction in sample size had a clear effect on the results- the only significant variable at the 5% level is the indicator for whether a firm received an ATP award, which was again found to have a positive effect on new product announcements. This indicates that the significance of this variable in the primary analysis was not simply a result of the lagged patent count failing to properly control for internal R&D spending. Table 15, below, displays the marginal effects for this regression. Marginal effects were calculated at the means for non-binary variables and at a value of one for binary variables.

Table 15.

*Marginal Effects for the Zero Inflated Poisson Regression Substituting R&D Expenditure for the Lagged Patent Count*

Variable	Marginal Effect	Standard Error	Z-score	P-value
Indicator for whether a firm received an ATP award	1.023	0.380	2.690	0.007
Technical score	0.047	4.407	0.010	0.991
Indicator for whether a firm participated in the 1998 ATP competition	-0.090	7.787	-0.010	0.991
Indicator for whether a firm participated in the 1999 ATP competition	-0.767	4.039	-0.190	0.849
Indicator for whether a firm participated in the 2000 ATP competition	0.674	2.239	0.300	0.763
Indicator for whether a firm received SBIR/STTR funding prior to 2001	0.711	2.692	0.260	0.792
Indicator for whether a firm offers products in multiple industries	-0.418	8.647	-0.050	0.961
Number of employees	0.002	0.041	0.050	0.959
Number of international classifications a	0.001	0.107	0.010	0.991

firm applied for patents in				
Proportion of internal patent citations a firm made	-4.623	29.729	-0.160	0.876
Indicator for whether a firm was in the software industry	1.338	8.307	0.160	0.872
Indicator for whether a firm was in the pharmaceutical manufacturing industry	0.280	0.951	0.290	0.768
Indicator for whether a firm was in the biotechnology industry	0.519	1.998	0.260	0.795
Annual percentage change in firm sales	0.002	0.003	0.670	0.504
R&D Expenditure	8.62e-08	<0.001	0.380	0.707
Predicted probability of a firm receiving ATP funding	0.023	7.032	<0.001	0.997

Thus, overall, this analysis indicates that receiving an ATP award had a positive and significant effect on a firm developing new products related to the technology it discussed in its ATP proposal(s). Together with the survival analysis, this suggests that receiving an ATP award made a firm more likely to engage in and successfully commercialize research that it would not otherwise have pursued, and that this in turn made said firm more likely to avoid bankruptcy.

### **V.3. Results of the Analysis on Whether a Firm Merged, Relocated, or was Acquired**



Receiving an ATP award was found to have a positive and suggestive but not statistically significant causal impact on a firm's likelihood of relocating, merging, or being acquired. This suggests that the relationship between the receipt of an ATP award and a firm's general ability to commercialize is more complex than the relationships between the receipt of an ATP award and firms' new product announcements and survival chances.

### **V.3a. Results of the Primary Analysis**

The regression used to predict the probability of receiving ATP funding was the same as that used in the analysis of new product announcements. In the regression focusing on the likelihood of a firm relocating, merging, or being acquired, the indicator variable for whether a firm received an ATP award was not found to be significant at either the 5% or the 10% level. However, its p-value of approximately 13% does suggest that there may be some sort of relationship between receiving an ATP award and a firm's general ability to commercialize. The number of employees at a firm, number of international classifications a firm patented in, whether a firm was in the pharmaceutical manufacturing industry, the annual percentage change in a firm's sales, and the term to control for selection bias were all found to be positive and significant at the 5% level. The indicators for whether a firm participated in the 2000 ATP competition and the indicator for whether a firm offered products in multiple industries both had negative effects which were significant at the 10% level. The latter finding is consistent with the work of Katila (2002). Table 16 gives the marginal effects for this regression. Marginal effects were calculated at the means for non-binary variables and at a value of one for binary variables.

Table 16.

*Marginal Effects for the Primary Probit Regression on Whether a Firm Relocates or Was Acquired*

Variable	Marginal Effect	Standard Error	Z-score	P-value
Indicator for whether a firm received an ATP award	0.079	0.053	1.500	0.135
Technical score	-0.014	0.023	-0.63	0.529
Indicator for whether a firm participated in the 1998 ATP competition	0.021	0.074	0.290	0.773
Indicator for whether a firm participated in the 1999 ATP competition	-0.093	0.061	-1.520	0.128
Indicator for whether a firm participated in the 2000 ATP competition	-0.120	0.072	-1.680	0.094
Indicator for whether a firm received SBIR/STTR funding prior to 2001	0.021	0.048	0.430	0.668
Indicator for whether a firm offers products in multiple industries	-0.092	0.048	-1.910	0.056
Number of employees	0.0005	0.0002	2.250	0.024
Number of international classifications a firm applied for patents in	0.038	0.013	2.860	0.004

Proportion of internal patent citations a firm made	0.548	0.509	1.080	0.281
Indicator for whether a firm was in the software industry	-0.043	0.073	-0.590	0.558
Indicator for whether a firm was in the pharmaceutical manufacturing industry	0.360	0.177	2.030	0.043
Indicator for whether a firm was in the biotechnology industry	0.050	0.100	0.500	0.620
Annual percentage change in firm sales	0.0004	0.0002	2.270	0.023
Number of patents a firm applied for in the previous year	0.0004	0.014	0.030	0.979
Predicted probability of a firm receiving ATP funding	0.122	0.061	2.000	0.045

The main implication of this analysis is therefore that, while there is not a statistically significant relationship between receiving an ATP award and a firm's general ability to commercialize, there may still be some sort of causal relationship. However, the evidence for this is not as strong as that produced in the analyses of firms' new products and survival prospects. There are several different ways to interpret this result. One possible explanation is that these firms outsourced the actual production of any new products they developed to a different firm. The trend towards outsourcing has increased in the United States, and outsourcing provides a way for firms to gain new knowledge from external sources and keep up with trends in a given industry (Quinn 1999). This would make outsourcing especially attractive to firms in the fast moving, innovative, high technology industries which ATP applicants would generally

be involved in (Quinn 1999; Chesbrough 2003). Another possible explanation could be that instead of directly commercializing their technology, firms may instead have licensed out their technology to other organizations. Licensing a given piece of technology is a fairly common business activity for small, high technology firms such as those examined in this dissertation (Jones 1999). This would be an interesting area for future research.

### **V.3b. Robustness Checks**

Four robustness checks were also conducted on the analysis of whether a firm relocated, merged, or was acquired. The first of these consisted of a logit regression on the indicator of interest. The results of this analysis generally reflected those of the primary analysis, with the indicator for whether a firm received an ATP award being insignificant at both the 5% and 10% levels but significant at the 20% level. As in the primary analysis, the number of employees at a firm, number of international classifications a firm patented in, whether a firm was in the pharmaceutical manufacturing industry, the annual percentage change in a firm's sales, and the term to control for selection bias were all found to be positive and significant at the 5% level. Whether a firm participated in the 2000 ATP competition still had a negative effect at the 10% level. The only real difference was that the negative effect of offering products in different industries was significant at the 5% level. Thus, the results of this robustness check largely support those of the primary analysis. Table 17 gives the marginal effects of this regression. Marginal effects were calculated at the means for non-binary variables and at a value of one for binary variables.

Table 17.

*Marginal Effects of the Logit Regression on Whether a Firm Relocated, Merged or was Acquired*

Variable	Marginal Effect	Standard Error	Z-score	P-value
Indicator for whether a firm received an ATP award	0.078	0.054	1.440	0.150
Technical score	-0.015	0.023	-0.640	0.523
Indicator for whether a firm participated in the 1998 ATP competition	0.020	0.075	0.270	0.790
Indicator for whether a firm participated in the 1999 ATP competition	-0.089	0.061	-1.470	0.140
Indicator for whether a firm participated in the 2000 ATP competition	-0.123	0.072	-1.710	0.087
Indicator for whether a firm received SBIR/STTR funding prior to 2001	0.024	0.049	0.490	0.624
Indicator for whether a firm offers products in multiple industries	-0.099	0.048	-2.060	0.040
Number of employees	0.0005	0.0002	2.280	0.023
Number of international classifications a firm applied for patents in	0.040	0.015	2.770	0.006
Proportion of internal patent	0.521	0.487	1.070	0.285

citations a firm made				
Indicator for whether a firm was in the software industry	-0.042	0.072	-0.580	0.559
Indicator for whether a firm was in the pharmaceutical manufacturing industry	0.372	0.179	2.070	0.038
Indicator for whether a firm was in the biotechnology industry	0.041	0.103	0.400	0.693
Annual percentage change in firm sales	0.0004	0.0002	2.190	0.029
Number of patents a firm applied for in the previous year	-0.0003	0.014	-0.020	0.982
Predicted probability of a firm receiving ATP funding	0.126	0.063	2.010	0.045

The second robustness check for the analysis of whether a firm relocated or was acquired consisted of a probit regression on the indicator of interest using robust standard errors. The results of this analysis also echoed those of the primary analysis. The indicator for whether a firm received an ATP award was still found to be insignificant at both the 5% and 10% levels but significant at the 20% level, while the number of employees at a firm, number of international classifications a firm patented in, whether a firm was in the pharmaceutical manufacturing industry, the annual percentage change in a firm's sales, and the term to control for selection bias were all found to be positive and significant at the 5% level. The indicator for whether a firm offered products in different industries was still found to have a negative and significant effect at the 10% level. The only real difference with the primary analysis was that the indicator for whether a firm participated in the 2000 competition was no longer significant at the 10% level.

Thus, this analysis also supports the findings of the primary analysis. Table 18 provides the results of this analysis. Marginal effects were calculated at the means for non-binary variables and at a value of one for binary variables.

Table 18.

*Marginal Effects of the Probit Regression on Whether a Firm Relocated, Merged, or was Acquired with Robust Standard Errors*

Variable	Marginal Effect	Standard Error	Z-score	P-value
Indicator for whether a firm received an ATP award	0.079	0.054	1.460	0.144
Technical score	-0.014	0.023	-0.620	0.536
Indicator for whether a firm participated in the 1998 ATP competition	0.021	0.074	0.290	0.772
Indicator for whether a firm participated in the 1999 ATP competition	-0.093	0.059	-1.570	0.117
Indicator for whether a firm participated in the 2000 ATP competition	-0.120	0.074	-1.620	0.105
Indicator for whether a firm received SBIR/STTR funding prior to 2001	0.021	0.049	0.420	0.673
Indicator for whether a firm offers products in multiple industries	-0.092	0.050	-1.840	0.065
Number of employees	0.0005	0.0003	2.090	0.036
Number of international classifications a firm applied for patents in	0.038	0.016	2.400	0.016

Proportion of internal patent citations a firm made	0.548	0.496	1.110	0.269
Indicator for whether a firm was in the software industry	-0.043	0.069	-0.610	0.539
Indicator for whether a firm was in the pharmaceutical manufacturing industry	0.360	0.182	1.980	0.048
Indicator for whether a firm was in the biotechnology industry	0.050	0.103	0.480	0.629
Annual percentage change in firm sales	0.0004	0.0002	2.380	0.017
Number of patents a firm applied for in the previous year	0.0004	0.015	0.020	0.981
Predicted probability of a firm receiving ATP funding	0.122	0.060	2.020	0.043

The third robustness check was conducted to address concerns about a lagged patent count failing to fully control for firm R&D expenditures. Therefore, this robustness check consisted of a zero inflated Poisson regression identical to that used in the primary analysis except that the measure of R&D expenditures used in the survival analysis was substituted for the lagged patent count. This resulted in this regression only utilizing 178 observations. Additionally, the variable for whether a firm was in the pharmaceutical manufacturing industry was omitted because it perfectly predicted failure. The most striking difference between this regression and the primary analysis is that in this case whether a firm received an ATP award was actually found to have a positive and significant effect on the likelihood of a firm merging, relocating, or being acquired. This lends support to the ambiguous nature of the relationship



between these two variables uncovered in the primary analysis. Consistent with the primary analysis, the number of international classifications a firm patented in and the annual percentage change in sales revenue were both found to have positive and significant effects at the 10% level. Since R&D expenditures were also not found to have a significant effect in this analysis, it is unlikely that using patents as their proxy had a direct effect on the significance of receiving an ATP award apart from increasing the sample size. Table 19, below, gives the marginal effects of this regression. Marginal effects were calculated at the means for non-binary variables and at a value of one for binary variables.

Table 19.

*Marginal Effects of the Probit Regression Substituting R&D Expenditure for the Lagged Patent Count*

Variable	Marginal Effect	Standard Error	Z-score	P-value
Indicator for whether a firm received an ATP award	0.173	0.085	2.020	0.043
Technical score	-0.012	0.045	-0.270	0.784
Indicator for whether a firm participated in the 1998 ATP competition	0.232	0.177	1.310	0.189
Indicator for whether a firm participated in the 1999 ATP competition	-0.130	0.101	-1.280	0.199
Indicator for whether a firm participated in the 2000 ATP competition	0.070	0.148	0.470	0.636
Indicator for whether a firm	-0.018	0.082	-0.220	0.825

received SBIR/STTR funding prior to 2001				
Indicator for whether a firm offers products in multiple industries	-0.103	0.085	-1.210	0.227
Number of employees	0.001	0.0005	1.230	0.217
Number of international classifications a firm applied for patents in	0.033	0.019	1.770	0.077
Proportion of internal patent citations a firm made	0.352	0.733	0.480	0.632
Indicator for whether a firm was in the software industry	0.069	0.129	0.540	0.592
Indicator for whether a firm was in the biotechnology industry	0.113	0.181	0.620	0.533
Annual percentage change in firm sales	0.001	0.0007	1.950	0.051
R&D Expenditure	-4.35e-09	<0.001	-0.800	0.426
Predicted probability of a firm receiving ATP funding	-0.006	0.124	-0.050	0.960

As a final robustness check, the alternate dependent variable which also took into account whether a firm opened any new establishments was substituted for the primary dependent variable. The results of this regression are generally consistent with those of the primary analysis. Receiving an ATP award again seems to have a suggestive but not statistically

significant positive effect on a firm commercializing any part of its overall body of research. The number of employees at a firm, the number of international classifications a firm patented in in a given year, the percentage change in firm sales, and the variable to control for selection bias all still have positive and significant effects at the 5% level. The primary difference seems to be that in this case the 1999 competition had a negative and significant effect on a firm's general propensity to commercialize. Table 20 presents the marginal effects of this analysis. Marginal effects were calculated at the means for non-binary variables and at a value of one for binary variables.

Table 20.

Marginal Effects for Probit Regression on Whether a Firm Merged, was Acquired, Relocated, or Opened a New Establishment

Variable	Marginal Effect	Standard Error	Z-score	P-value
Indicator for whether a firm received an ATP award	0.081	0.057	1.430	0.154
Technical score	-0.005	0.025	-0.180	0.856
Indicator for whether a firm participated in the 1998 ATP competition	-0.036	0.080	-0.450	0.650
Indicator for whether a firm participated in the 1999 ATP competition	-0.143	0.068	-2.110	0.035
Indicator for whether a firm participated in the 2000 ATP competition	-0.088	0.081	-1.090	0.277
Indicator for whether a firm received	0.013	0.052	0.250	0.806

SBIR/STTR funding prior to 2001				
Indicator for whether a firm offers products in multiple industries	-0.045	0.055	-0.810	0.420
Number of employees	0.001	0.0003	3.180	0.001
Number of international classifications a firm applied for patents in	0.057	0.185	3.100	0.002
Proportion of internal patent citations a firm made	0.421	0.572	0.740	0.461
Indicator for whether a firm was in the software industry	-0.080	0.079	-1.010	0.312
Indicator for whether a firm was in the pharmaceutical manufacturing industry	0.238	0.180	1.320	0.187
Indicator for whether a firm was in the biotechnology industry	0.019	0.103	0.190	0.852
Annual percentage change in firm sales	0.0003	0.0002	1.970	0.049
Number of patents a firm applied for in the previous year	0.007	0.018	0.400	0.689
Predicted probability of a firm receiving ATP funding	0.144	0.067	2.170	0.030

In conclusion, receiving an ATP award did not have a statistically significant impact on a firm's more general ability to commercialize its research. The results do suggest that there might be some sort of causal relationship between receiving an ATP award and a firm's general ability to commercialize. However, the relationship between receiving an ATP award and a firm's general ability to commercialize is clearly not as straightforward as those between the receipt of an ATP award and firms' new products and survival chances. .

In conclusion, this analysis has shown that receiving ATP funding did allow firms to engage in research that they would not otherwise have undertaken- it did not simply crowd out recipient firms' internal R&D spending (David, Hall, and Toole 2000). The recipient firms were generally able to successfully commercialize their research, and this commercialization gave them a long term advantage going forward. The most telling sign of this advantage was that recipient firms had significantly higher chance of not going bankrupt in any given year than their peers. In addition, there is a suggestion in the data that receiving an ATP award did make a firm more likely to successfully engage in any sort of commercialization, although this result is not statistically conclusive. Nevertheless, it is clear that receiving an ATP award resulted in a firm receiving long term economic benefits and competitive advantages.

It is important to acknowledge the limitations of this research. These findings might not be applicable to firms located outside of the United States, or to subsidy programs that differ significantly from the ATP in their goals or structure. Additionally, some ambiguity exists regarding what constitutes a firm's "death." Although this analysis did not treat a firm's acquisition as the equivalent of its bankruptcy, in some cases, it is at least possible that a larger organization might not receive any overall economic benefit from acquiring a smaller firm; nevertheless, the larger firm would continue to exist. Unfortunately, it is impossible to determine

which particular acquisitions ultimately benefitted the acquiring entity and which did not without an unfeasibly large data collection effort. However, the fact that most profit-maximizing businesses would be unwilling to acquire another business without an extensive examination of what that business had to offer them suggests that this should not be too great of an issue.

## **Chapter VI. Conclusion and Policy Implications**

This study has demonstrated that receiving ATP funding has had a positive and significant causal impact on both the lifespan and number of new products relating to the technology described in a firm's ATP proposal for firms that participated in the 1998, 1999, or 2000 ATP competition and received ATP funding. However, it has also demonstrated that receiving ATP funding has not had any significant causal impact on a firm's more general ability to commercialize any of its research. By employing a variant of the research design that was first pioneered by Heckman (1979), the dissertation has addressed the common econometric issue of selection bias in subsidy evaluation (Murnane & Willett 2011; Puhani 2000; Wallsten 2000). In doing so with this study, the dissertation fills a significant hole in the literature relating to firm survival analysis and commercialization by directly examining the role that government policies can play in boosting a firm's life span and commercialization efforts. This study additionally provides some indirect evidence that national governments are capable of making efficient funding decisions and helping foster the interorganizational partnerships necessary for firms to adapt to changing economic and technological conditions (Saxenian 1994). These findings have significant implications for both policy makers and dissertations.

The most important contribution this study makes, however, is to help fill the hole in the literature relating to the long term effects of R&D subsidies on firms. The vast majority of the empirical evaluations of the effects of R&D subsidies published so far have focused on a time horizon of only one to three years after the receipt of the subsidy, in spite of Manfield's (1995) finding that it generally takes seven years for a firm to move from basic research to

commercialization (Einio 2014; Czarnitziki, Hael, and Rosa 2011). By focusing on a 14-16 year time horizon, this dissertation provides a fuller understanding of the overall benefits of receiving an ATP subsidy.

This long term focus is especially important given the ATP's focus on funding research that would increase a firm's overall capacity for innovation (Ruegg and Feller 2003). The ATP generally aimed to fund projects that would provide benefits for the firms conducting them that would last long after the projects themselves had been completed (Ruegg and Feller 2003). These benefits included increased knowledge and experience of an area of research among a firm's employees, an organizational infrastructure more suited to generating high levels of innovation, and increased linkages between the firm and other organizations (Ruegg and Feller 2003; Darby, Zucker, and Wang 2002). The fact that funded ATP projects were designed to provide benefits for many years after their completion necessitates that any evaluation of the ATP's benefits considers a long time horizon.

For policy makers, this study implies that programs such as the ATP can have important long term benefits for the firms that participate in them. This analysis has demonstrated that the ATP made recipient firms less likely to go bankrupt and more likely to develop new products that would not have existed otherwise. The latter point is especially important, as it shows that ATP funding does genuinely go towards research which would not have been conducted otherwise and does not simply crowd out private R&D spending (David, Hall, and Toole 2000). U.S. federal R&D funding has been cut significantly over time, and there are concerns that the U.S. will not remain competitive in the world market unless government partners with industry to support the R&D efforts of deserving private firms (Hourihan 2015; Pisano and Shih 2009). This is therefore an important policy issue.



Another implication for policy-makers is that, given the ATP's success, it might be useful for other existing R&D subsidy programs to imitate features of its selection process or administration. Two programs which might benefit from this are the Department of Energy's Advanced Research Projects Agency- Energy (ARPA-E) and NIST's National Network for Manufacturing Innovation (NNMI). These programs seek to subsidize innovative, early stage research that would eventually be expected to yield large social and economic benefits in the energy and advanced manufacturing industries, respectively (Department of Energy n.d.; Huergo 2016). The goals of both of these programs are thus quite similar to those of the ATP (NIST 1998). Given this findings of this disseretation, it could therefore be beneficial to incorporate elements of the ATP's selection process into the selection procedures of these programs. Having a metric similar to the B2 score would be particularly important, as both of these programs are intended to fund basic research that a firm would be unlikely to engage in without government assistance (Department of Energy n.d.; Huergo 2016).

With the results of this study, the dissertation suggests two main directions for future research. The first is to compare the effects of the ATP to the effects of other R&D subsidy programs with similar goals, but different structures and awardee selection processes. This would be useful in determining how best to organize R&D subsidies going forward. As discussed above, one particular facet of the ATP which would be interesting to research further is the input that the industry had in the formulation of the ATP competitions beginning in 1994 (Balutis & Lambis, 2001).

The second direction of research would be a further examination of the benefits produced by the ATP, which was explicitly intended to promote broad economic benefits (NIST, 1998). Firm survival time and new product announcements are two metrics of such benefits, but they

are not the only ones. Analyses focused on determining other potential benefits of the ATP (e.g., its impact on a firm's patenting behavior or firm employment levels) would shed more light on the overall desirability of federal R&D subsidies in the United States.

In conclusion, the most important implication that this research has for policy-makers is that some version of the ATP should be restored. By allowing American firms to engage in innovative R&D that they would not otherwise pursue, a new ATP would help them develop new products and respond better to changing technological and economic conditions. As far as future research, investigating the effects of ATP funding on other commercial outcomes and comparing the effects of the ATP with those of similar subsidy programs would seem to be the most promising directions.

## Appendix 1. Sources for Firm Survival Times

Firm Name	Source
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Vaccinex	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;cont_ext=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;cont_ext=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Vision III Imaging	Bloomberg Business. (2015). <i>Vision III Imaging, Inc.: Private Company Information</i> . Retrieved from <a href="http://www.bloomberg.com/research/stocks/private/snapshots.aspx?privcapId=36336">http://www.bloomberg.com/research/stocks/private/snapshots.aspx?privcapId=36336</a> .
Vistagen	Vistagen Therapeutics. (2015). <i>Management Team</i> . Retrieved from <a href="http://www.vistagen.com/?page_id=38">http://www.vistagen.com/?page_id=38</a> .
Vorcat	Buzzfile Media. (2015). <i>Vorcat Inc.</i> Retrieved from <a href="http://www.buzzfile.com/business/Vorcat-Inc-301-762-5553">http://www.buzzfile.com/business/Vorcat-Inc-301-762-5553</a> .
Xavos	Zoom Information. (2015). <i>Ms. Constance Mckee</i> . Retrieved from <a href="http://www.zoominfo.com/p/Constance-McKee/4680206">http://www.zoominfo.com/p/Constance-McKee/4680206</a> .
Xgene	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;cont_ext=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;cont_ext=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Ximerex	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;cont_ext=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;cont_ext=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Xtrana	BioCentury Publications. (2015). <i>Xtrana Inc.</i> Retrieved from <a href="http://www.biocentury.com/companies/xtrana_inc">http://www.biocentury.com/companies/xtrana_inc</a> .
YLA	Kompass. (2015). <i>YLA, Inc.</i> Retrieved from <a href="http://us.kompass.com/c/yla-inc/us863175/">http://us.kompass.com/c/yla-inc/us863175/</a> .
Ecollege.com/ Real Education	CrunchBase. (2015). <i>eCollege</i> . Retrieved from <a href="https://www.crunchbase.com/organization/ecollege#/entity">https://www.crunchbase.com/organization/ecollege#/entity</a> .
nLine	Selden, J. (2007, Jan. 28). After 9 Years and \$40M, nLine Corp. Goes Out of Business. <i>Austin Business Journal</i> . Retrieved from <a href="http://www.bizjournals.com/austin/stories/2007/01/29/story6.html">http://www.bizjournals.com/austin/stories/2007/01/29/story6.html</a> .

WTE	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;cont=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;cont=1XV2B44U0WKOYU8&amp;SeqNr=0</a>
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### Appendix 3. Sources and Technology Keywords Used to Determine New Product Announcements

Firm	Technology Keywords	Source
Henry Technical Services	Self-guiding; Overhead; Rail; Transportation	No results found in Google or Factiva.
Phylos	RNA; Protein; Fusion	Factiva. (2014). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S">https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S</a> .
21 <sup>st</sup> Century Systems	Diagnostic; Evaluative; Remedial; Assistive; Software; Neurological	No results found in Google or Factiva.
2waytv	Visible; Deaf; Translation; Digital; Video	No results found in Google or Factiva.
3D Technology Laboratories	Materials; Performance; Crossed; Beam; Volumetric; Display	3DTL. (2009). <i>About Us</i> . Retrieved from <a href="http://www.3dtl.com/page9.php">http://www.3dtl.com/page9.php</a> .  3DTL. (2009). <i>Products</i> . Retrieved from <a href="http://www.3dtl.com/page11.php">http://www.3dtl.com/page11.php</a> .
3D-ROM	Three Dimensional Read Only Memory	No results found in Google or Factiva.
3Tex	3D; Circular; Weaving	U.S. Patent and Trademark Office. (2015). <i>Trademark Electronic Search System</i> . Retrieved from <a href="http://tmsearch.uspto.gov/bin/servlet?fd=toc&amp;start=4801%3AAmqmmko.1.1&amp;p=search=searchss&amp;p_L=50&amp;BackRef">http://tmsearch.uspto.gov/bin/servlet?fd=toc&amp;start=4801%3AAmqmmko.1.1&amp;p=search=searchss&amp;p_L=50&amp;BackRef</a>

		er e n ce = & p_ pl u ra l =y es & p _s _PARA1=&p _tag repl~%3A=PARA1%24LD & expr = PARA 1+AN D +P A RA2& p_s_ P ARA 2=3Tex&p_ta grepl~%3A=PARA2%24 OW &p_ o p_AL L=AN D &a _ defau lt=se a rch& a_sea rch=Submit+Query&a_s ear ch= S ubmi t+Que r y.
3 <sup>rd</sup> Millenium	Intelligent; Management; Biochemical; Pathways; Information	3 <sup>rd</sup> Millenium. (2015). <i>News</i> . Retrieved from <a href="http://www.3rdmill.com/news.shtml">http://www.3rdmill.com/news.shtml</a> .
5R Research	Chemical; Free; Production; High; Grade; Iron; Ore	No results found in Factiva or Google.
7SL International	Adaptive; Learning; Transfer	No results found in Factiva or Google.
@Learning	World; Board; Learnhub	No results found in Factiva or Google.
A. Zahner Company	Laser; Forming; Sheet; Metal	Zahner. (2015). <i>Technology</i> . Retrieved from <a href="http://www.azahner.com/technology.cfm">http://www.azahner.com/technology.cfm</a>
A.B. McCain Industries	Mudflap; Stabilizer; Device	No results found in Factiva or Google.
A.D.A.M. Software	Net-based; Authoring; System; Health; Medical; Education	Factiva. (2014). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S">https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S</a> .
A.O. Smith Corporation	Motors; Generators	Factiva. (2014). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S">https://global-factiva-</a>



		com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S.
Aafaxis Technology Group	Adaptive; Arbitration; Framework; Autonomous; XML; Information; Systems	No results found in Factiva or Google.
Aclara Biosciences	Multiplex; Sample; Preparation; Microsystem; DNA; Diagnostics	No results found in Factiva or Google.
ACM Engineering	Three; Dimensional; Reinforced; Composite; Structural; Cross; Section	No results found in Factiva or Google.
ACM Technologies	Advanced; Optomechanical; Spatial; Light; Systems; Integration; Design; Fabrication; Tools	No results found in Factiva or Google.
ACT, LLC	Cost-Effective; Passively; Aligned; Silicon-on-Insulator; Photonic; Integrated Circuits; SOIPIC	No results found in Factiva or Google.
Affiniti	Membrane; Technologies; High; Throughput; Applications	No results found in Factiva or Google.
AG Associates	Photochemical; Vapor; Deposition; PCVD; Processing; System	No results found in Factiva or Google.
AMP, Inc.	Optoelectronic; Ribbon; Backplane; Interconnection; Simulation; ORBITS	Factiva. (2014). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S">https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S</a> .

Amtek Research International	UHMWPE; Gel; Processing; Production; Lithium-ion; Polymer; Batteries	No results found in Factiva or Google.
APS Technology	High; Strength; Composite; Tubulars; Downhole; Use	No results found in Factiva or Google.
A.P.T.X.	Thin; Film; Germanium; Thermophotovoltaic; Systems	No results found in Factiva or Google.
AR Designs	Mobile-Emergency; Response; Technology; Real; Time-situation; Modeling; Firefighter; Multimedia; Communications	No results found in Factiva or Google.
Arctech	N/A	Arctech. (2015). <i>Press Releases</i> . Retrieved from <a href="http://www.arctech.com/press.html">http://www.arctech.com/press.html</a> .
Advanced Recording Technologies (ART), Inc.	Stable; Liquid; Membranes	No results found in Factiva or Google.
ATMI	Quartz; Microbalance; Reactor Gas Monitor; Closed Loop Process Control; Optimization Of Plasma Etch Reactions; Microelectronics	Factiva. (2014). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S">https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S</a> .
AVA Technologies	CdTe; Solar; Cells	Colorado State University. (2010). <i>Professor and Co-founder of Abound Solar Honored with Innovative Excellence Award</i> . Retrieved from <a href="http://today-">http://today-</a>

		<p>archive.colostate.edu/story.aspx?id=3165.</p> <p>PennWell. (2012). <i>Abound Solar to File for Bankruptcy, Cease Operations</i>. Retrieved from <a href="http://www.power-eng.com/articles/2012/06/abound-solar-to-file-for-bankruptcy-cease-operations.html">http://www.power-eng.com/articles/2012/06/abound-solar-to-file-for-bankruptcy-cease-operations.html</a>.</p>
Aberson Consulting	Standard; Behavioristic; Based; Digital; Software; Macrobusiness; Protocol; EWIT	No results found in Factiva or Google.
Abpac	Flip; Chip; BGA; Packaging; High; Density; Electronics	No results found in Factiva or Google.
Abrasive Technology Aerospace	Hybrid; Expert; System; Single-Layer; Superabrasive; Form; Wheel	No results found in Factiva or Google.
Accord Seg	Reactive; Gas; Ion-Beam; Planarization; Semiconductor	No results found in Factiva or Google.
Accountability Initiatives	Educational	No results found in Factiva or Google.
Accu-Chart Plus Healthcare Systems	Software; Hardware; Medication; errors	<p>Accu-Chart Plus Healthcare Systems. (2015). <i>News &amp; Events</i>. Retrieved from <a href="http://accuchart.com/news-events/">http://accuchart.com/news-events/</a>.</p>
Accellent Technologies	Smart; Layer; Structural; Health; Monitoring	<p>National Institute of Standards and Technology. (2005). <i>New ATP Awards Announced in 2001</i>. Retrieved from <a href="http://www.atp.nist.gov/awards/2001list.htm">http://www.atp.nist.gov/awards/2001list.htm</a>.</p>

		Acellent Technologies. (2015). <i>About Acellent</i> . Retrieved from <a href="http://www.acellent.com/blog/about-acellent/">http://www.acellent.com/blog/about-acellent/</a> .
Acorda Therapeutics	Bioactive; Proteins; Neurological	Factiva. (2014). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S">https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S</a> .
Acorn Networks	Universal; Broadband; Network; Interface; Chip; Reconfigurable; Multi-GHz	No results found in Factiva or Google.
Acumen Crescere	Automated; Interpretive; Diagnostic; System; AID	No results found in Factiva or Google.
Adept Technology	Photonic; Opto-electronic; Module; RAMP-UP	Factiva. (2014). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S">https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S</a> .
Zyga Corporation	Strategic; Data; Store; Biopharmaceutical	No results found in Factiva or Google.
Zeigler Brothers	Biosecure; Zero-Exchange; BioZest	Zeigler. (n.d.). <i>News &amp; Events</i> . Retrieved from <a href="http://www.zeiglerfeed.com/html/news_events.htm">http://www.zeiglerfeed.com/html/news_events.htm</a>
Zeland Software	Frequency; Dependent; S-Parameter; Spice; Simulator	Clemson University Vehicular Electronics Laboratory. (2015). <i>Commercial Electromagnetic Modelling Codes</i> . Retrieved from <a href="http://www.cvel.clemson.edu/modelling/EMAG/cs/oft.html">http://www.cvel.clemson.edu/modelling/EMAG/cs/oft.html</a>

Zeni Drilling Company	Fiber; Reinforced; Polymer; Composite; Shaft; Linings	Factiva. (2014). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S">https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S</a> .
Zeptotech	Blood; Test; Allergies	No results found in Factiva or Google.
Zevatech	Thin; Film; Transfer; High; Density; Substrate; Fabrication	No results found in Factiva or Google.
Zmation	Tetrahedral; Assembly; Gantry; TAG	Factiva. (2014). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S">https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S</a> .
Zone Therapeutics	Oral; Drug; Delivery	No results found in Factiva or Google.
Zyomyx	Proteomics; Chip; Biochip; Protein	Factiva. (2014). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S">https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S</a> .
REAL Education/ecollege.com	Real; Adaptive; Intelligent; Learning; Systems; RAILS	Factiva. (2014). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S">https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S</a> .
nLine Corporation	Digital; Holographic; Semiconductor	UBM. (2001). <i>nLine Rolls Out Wafer Defect Inspection Tool Using Holographic Images</i> . Retrieved from <a href="http://www.embedded.com/electronics-news/4106288/nLine-rolls-out-wafer-defect-inspection-tool-using-holographic-images">http://www.embedded.com/electronics-news/4106288/nLine-rolls-out-wafer-defect-inspection-tool-using-holographic-images</a>
wTe Corporation	High Speed Identification; Sorting; Non-ferrous; Metal; Scrap	Factiva. (2014). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S">https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S</a> .
Adtech Systems Research	Composites	Factiva. (2014). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S">https://global-factiva-com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S</a> .

		com.libproxy.lib.unc.edu/sb/default.aspx?NAPC=S.
Advance USA	Multi-functional; Sandwich; Body; Panels	No results found in Factiva or Google.
Advanced Bioscience Laboratories	NASBA; Multplatform; Nucleic Acid; Sequencing	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a>
Advanced Book Company	ABC; Ebook	No results found in Factiva or Google.
Advanced Business Computers	Vacuum; Environmentally; Friendly; Control; Aquatic; Nuisance; Species; Fire; Protection	No results found in Factiva or Google.
Advanced Fuel Cells	High; Energy; Density	No results found in Factiva or Google.
Advanced Imageware Solutions	Spatial; Temporal; Computing	No results found in Factiva or Google.
Advanced Refractory Technologies	Flex; Interconnect; Substrates	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a>
Advanced Tissue Sciences	Tissue Engineering; Ischemic Repair; Cardiovascular	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a>
Aerock	Fiber; Fly; Ash; Composite; Building	No results found in Factiva or Google.
Aeromag	Shark; Wind; Turbine; Generator	Solarpowergetics.com. (2012). <i>Aeromag's LongBow Wind Turbine with Carbon Fiber Blades</i> . Retrieved from <a href="http://www.solarpowergetics.com/media/pdf/LongBow_Wind_Turbine_1.0KW.pdf">http://www.solarpowergetics.com/media/pdf/LongBow_Wind_Turbine_1.0KW.pdf</a> .

		NetComposities. (2001). <i>Next Generation of Wind Turbine for Home Power.</i>
Aeroquip Automotive Group	Intelligent Distributed Engineering Environment For Design; InDEED	Factiva. (2015). <i>Factiva.</i> Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a>
Agile Switch	1XN; Fiber; Optics; Switch	No results found in Factiva or Google.
Agritope	Genes; Photochemical; Production; Plants	Factiva. (2015). <i>Factiva.</i> Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a>
Aguila Technologies	Flip; Chip; BGA; Packaging; High; Density; Electronics	Quik-Pack. (2015). <i>Company News.</i> Retrieved from <a href="http://www.icproto.com/news-events/company-news/">http://www.icproto.com/news-events/company-news/</a> .
Aixtron	High Purity-Reduced Toxicity Source Materials; Photonics	Factiva. (2015). <i>Factiva.</i> Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
B.M.S. Enterprise	Optical; Coherence; Tomography; Tissue Imaging	Factiva. (2015). <i>Factiva.</i> Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
BBi Bioseq	Pressure; Rapid; Universal; Nucleic; Acid; Extraction	No results found in Factiva or Google.
BCL Computers	Spoken; Language; User; Interface; SLUI	No results found in Factiva or Google.
BCS Technology	Proton; Exchange; Membrane; Fuel Cell	Factiva. (2015). <i>Factiva.</i> Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a>
BD Technologies	Media; Optimization	BD. (2015). <i>Press Releases.</i> Retrieved from <a href="http://www.bd.com/press_archive/">http://www.bd.com/press_archive/</a> .

BECS Technology	Ultrasensitive; Diagnostic; Proteome; Analysis	No results found in Factiva or Google.
BGA Electric	Electrical; Systems; Maintenance	No results found in Factiva or Google.
Bio-Nucleonics	Implants; Vascular; Disease; Cancer; Radioactivatable; Alloy	No results found in Factiva or Google.
Baltimore Technologies	Trusted; Electronic; Commerce; TECH-CHI	No results found in Factiva or Google.
Beacon Power	Flywheels	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a>
Beairst Industries	Concurrent; Engineering; Robotic; Manufacturing	No results found in Factiva or Google.
Beckman Coulter	Electronic; Microarray; Microplate; System; Ultra-fast; Hybridization; Nucleic; Acids	No results found in Factiva or Google.
Bend Research	Generic; Membrane; Chemical-Processing; Petrochemical	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a>
Bender Shipbuilding and Repair	LASER; INTEGRATION; I-FLI	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a>
Berdy Medical Systems	Intelligent; Conversational; Animated; Tele-medical; In-home Medical Self-Management	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a>



Bio Technology Aerospace	Prothombin; Time; Test; PTT; Detector; Imaging; Miniature; Gamma-ray; Camera; Tumor; Localization; Motor; Generator; Aircraft; Onboard; Integrated; Diagnostician	No results found in Factiva or Google.
Bio-electric	Electrical; Pest; Extermination	No results found in Factiva or Google.
Bio-rad Laboratories	Pathscope; Spectral; Histology	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a>
Bioelectric	Bioprotective; Membranes; Subcutaneously- implanted; Glucose; Sensor	No results found in Factiva or Google.
Biolife Solutions	Type 1 Diabetes; Pancreas; Islet; preservation	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a>
Bioprofile	Ultrasensitive; Diagnostic; Proteome; Analysis	Bloomberg Businessweek. (2015). <i>Singulex, Inc.: Private Company Information</i> . Retrieved from <a href="http://www.bloomberg.com/research/stocks/private/snapsheet.aspx?privcapid=11777066">http://www.bloomberg.com/research/stocks/private/snapsheet.aspx?privcapid=11777066</a> . Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a>
Biotraces	MPD; Enhanced; Food; Testing; Proteome	No results found in Factiva or Google.

Biotrove	Living; Chip-automated; Bioassays	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a>
Biocat	Biocatalytic; Upgrading; Heavy; Crude; Oil	No results found in Factiva or Google.
Biohybrid	Specific; Immune; Suppression; Engineered; Veto	No results found in Factiva or Google.
Bionic Technologies	Cerebral; Cortex; Implants; Telemetry; Interface; Human; Vision; Prosthesis	No results found in Factiva or Google.
Biopraxis	B/O; Chips; Solid; State; Multi-analyte; Biosensor	No results found in Factiva or Google.
Blakemore Developing Company	Differential; Drive; Continuously; Variable; Transmission	No results found in Factiva or Google.
Blue Sky Batteries	Synthesis Screening Fuel Cell Catalyst Massively Parallel Electrodes Array	No results found in Factiva or Google.
Bodycentered Learning	Interface	No results found in Factiva or Google.
Bosonics Software	Integrated; CAD; Simulation; Photonics	No results found in Factiva or Google.
Boston Optical Fiber	N/A	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Boston Probes	DNA Diagnostics	Thermo Fisher Scientific. (2001). <i>Applied Biosystems Acquires Boston Probes; Novel PNA Technology Expands SNP, Gene Expression Assay Capability</i> . Retrieved from

		<a href="http://ir.thermofisher.com/investors/news-and-events/news-releases/life-technologies-archive/life-technologies-archive-details/2001/Applied-Biosystems-Acquires-Boston-Probes-Novel-PNA-Technology-Expands-SNP-Gene-Expression-Assay-Capability/default.aspx">http://ir.thermofisher.com/investors/news-and-events/news-releases/life-technologies-archive/life-technologies-archive-details/2001/Applied-Biosystems-Acquires-Boston-Probes-Novel-PNA-Technology-Expands-SNP-Gene-Expression-Assay-Capability/default.aspx</a> .  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Breault Research Organization	Non-imaging	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Bridgeport Machines	STEP Compliant; Data Interface; Intelligent Machine Tool Controllers	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Brimrose	Low Temperature; Epitaxial Growth; 4H-SiC Multi Wafer Production Reactor	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Brims Ness	Monitor; Detact; Quantify; Ions	No results found in Factiva or Google.
Brown & Sharpe	Non-Contact; EM; Scanning; Test	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Businessbots	Dynamic; Stabilization; Intelligent; Marketware	No results found in Factiva or Google.
Aker Maritime	Composite; Buoyancy; Module; Riser	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Akronmetrix	Open; Source; Computer; Aided; Engineering;	No results found in Factiva or Google.

	Advanced; Electronic; Packaging	
Alexion Pharmaceuticals	Inactivation; Genes; Pig; Homologous Recombination ; Nuclear Transfer; xenogenic; spinal cord; silicon-based radial array	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
D-Star Technologies	Fiber; Gratings	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
D. McCarthy & Associates	All; Season; Wheel; Cover	No results found in Factiva or Google.
Demeton USA	Retrofit; Feedback; Control; System; Coating; Thermal; Spray	No results found in Factiva or Google.
DERC	Migration; Testing	No results found in Factiva or Google.
DR Technologies	Gadium; Photovoltaic; Solar; Power; Concentrator; GSPC	No results found in Factiva or Google.
DNA Sciences	Genoprocessor; Microfabricated; Genotyping	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
DVT	Motion; Control; Imprecise; Light; Machines	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Data Flux Systems	Dynamically; Reconfigurable; Parallel; System; Chip; Multimedia; Data; Processing; Communication	Srini, V. (2011). <i>Curriculum Vitae</i> . Retrieved from <a href="http://www.datafluxsystems.com/srini/cv_feb2011.pdf">http://www.datafluxsystems.com/srini/cv_feb2011.pdf</a>
Dataformation	Healthcare; Data; Dictionary;	No results found in Factiva or Google.

	Information; Infrastructure	
Datamat Systems Research	Adaptive; Learning; Systems	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Innovative Research	Nox; Reducing; Control	No results found in Factiva or Google.
De La Torre Orthotics and Prosthetics	OrthoDesigner; Automated; Foot; Orthosis	No results found in Factiva or Google.
Decision One	AutoMed; Automated; Medical; Decision-Making; Learn	No results found in Factiva or Google.
DemoGraFX	Integrated; Layer; Compression	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Deneb Robotics	Collaborative Distributed Design; Process Plan; CoDDaPP; Advanced Automated Autonomous Flexible Fabrication System; A3F2SYS; Pfp	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Dexter	Fast-Reacting Plastics	No results found in Google or Factiva for Dexter itself.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Dia-Tools Research	Diamond-Based; Composite; Materials	No results found in Factiva or Google.
Diadexus	DNA Diagnostics; Personalized Medicine	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Diagen Technologies	N/A	No results found in Factiva or Google.

Diamicron	Polycrystalline; Diamond; Compact; Bearing; Joint; Prostheses	No results found in Factiva or Google.
Digital Optics	IMOS; Photonics	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Digital Video Systems	Digital Splicing; Statistically Multiplexed ATV	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Dimensional Control Systems	SOVA; Stream-of-Variation Analysis	Gould, L. (2007, Sept. 1). Designing Things Right. <i>Automotive Design and Production</i> . Retrieved from <a href="http://www.autofieldguide.co m/articles/designing-things-right">http://www.autofieldguide.co m/articles/de</a>
DiscoverX	Complementation Assay	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Diversa	Biocatalysis; Polymerization; Lactic Acid	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Diversified Technical Services	Advanced; Air; Transportation; Vehicle	Diversified Technical Services. (2015). <i>Success Stories</i> . Retrieved from <a href="http://www.dtsi.com/success-stories">http://www.dtsi.com/succ e</a>
Domain Logix	Intelligent Equipment; Semiconductor Manufacturing	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Domani	Photodynamic; Immune; Resetting; Therapy; Metastatic; Cancer	No results found in Factiva or Google.
Downey Data	Early Warning System; LED; Book.com; Pseudo.com;	No results found in Factiva or Google.

	Invent.com; Vortex Weather Modification; Leonardo; Bio-Kill; Gel-Can; Braille-Steno; Ultrasonic Food System; Ad-Bid.com	
Dyax	Affinity Reagents; Kinase Signaling Proteins; Protein-Chip Applications; Phage Display	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Dynamics Research	Plasma Isolation; Silicon On Insulator Material	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Dynelec	Dynaglass; Energy Storage	NetComposites. (2015). <i>Thursday, February 21, 2002</i> . Retrieved from <a href="http://www.netcomposites.com/news/tuesday-february-21-2002/16998">http://www.netcomposites.com/news/tuesday-february-21-2002/16998</a> .
Dynisco Hot Runners	Cost Reduced Magnesium Die Castings; ;Heated Runners; CORMAG	No results found for Dynisco in Factiva or Google.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Alloy Engineering	Rapid Tooling Technology; Movable Pin Tooling	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Alm Systems	Dual; Stream; Gas; Turbine; Engine	No results found in Factiva or Google.
Alnis	Enzyme-shell; Complexes	No results found in Factiva or Google.

Alpine Microsystems	Multiple IC Integration	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Altec	Muscle Performance; Monitor	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Alturdyne	Dual; Stream; Gas; Turbine; Engine	No results found in Factiva or Google.
Altus Biologics	High-Throughput; Combinatorial; CLEC; Catalysts	U.S. Patent and Trademark Office. (2015). <i>Trademark Electronic Search System</i> . Retrieved from <a href="http://tmsearch.uspto.gov/bi_n/s_ho_wf_i_el_d?f=t_oc&amp;state=4808%3A35kj62.1.1&amp;p_search=searchss&amp;p_L=50&amp;B_ackReference=&amp;p_plural=yes&amp;p_s_PARA1=&amp;p_tagrepl~%3A=PARA1%24LD&amp;expr=PARA1+AND+PARA2&amp;p_s_PARA2=Altus+Biologics&amp;p_tagrepl~%3A=PARA2%24OW&amp;p_op_AL=L=AND&amp;a_default=search&amp;a_search=Submit+Query&amp;a_search=Submit+Query">http://tmsearch.uspto.gov/bi_n/s_ho_wf_i_el_d?f=t_oc&amp;state=4808%3A35kj62.1.1&amp;p_search=searchss&amp;p_L=50&amp;B_ackReference=&amp;p_plural=yes&amp;p_s_PARA1=&amp;p_tagrepl~%3A=PARA1%24LD&amp;expr=PARA1+AND+PARA2&amp;p_s_PARA2=Altus+Biologics&amp;p_tagrepl~%3A=PARA2%24OW&amp;p_op_AL=L=AND&amp;a_default=search&amp;a_search=Submit+Query&amp;a_search=Submit+Query</a> .
Alumenox	Native-Oxide-Defined; Microlenses; Waveguides; Photonic	No results found in Factiva or Google.
Alumina Micro	Intelligent; Fluid; Control; Microsystem	VC Experts. (2015). <i>Alumina Micro, Inc. Valuation and Funding</i> . Retrieved from <a href="https://vcexperts.com/companies/alumina-micro-inc">https://vcexperts.com/companies/alumina-micro-inc</a> .
Alumitech	Pressure; Assisted; Electrodialysis;	No results found in Factiva or Google.



	Recycling; Aluminum; Dross/Saltcake	
Alveus Systems	Combinatorial; Chemical; Engineering	No results found in Factiva or Google.
Amerasia International Technology	Solder-replacement; Flip-Chip; Interconnection	AI Technology. (2015). <i>News &amp; Shows</i> . Retrieved from <a href="https://www.aitechnology.com/news/">https://www.aitechnology.com/news/</a> .
American Laboratory Supplies	Chromotrax; Metaphase; Chromosomes; Solution; Hybridization	No results found in Factiva or Google.
American Solar Roofing Company	Advanced; Glazing; Material	No results found in Factiva or Google.
American Superconductor	Materials Processing; Thick Film Superconductors	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Analatom	MEMS; Corrosion; Sensors	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Analytical & Environmental Associates	VERTS	No results found in Factiva or Google.
Analytical Specialist	GC; Sensor; Array	No results found in Factiva or Google.
Ancile Pharmaceuticals	N-Dimensional; Analysis; Chemical; Profiling	No results found in Factiva or Google.
Andcare	DNA	No results found in Factiva or Google.

Angeion	Thin-Film Rechargeable; Lithium Batteries	No results found in Factiva or Google for Angeion.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Angstrom Pharmaceuticals	Whole-Blood Assay or Carcinoma Metastasis	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Anon	SO <sub>3</sub> ; Gas-Phase; Cleaning; Process	No results found in Factiva or Google.
Antares Group	Hybrid; Electric; Technology-Based; High; Mobility; HYMO	No results found in Factiva or Google.
Aplex	CMP; Local; Planarity-Global; Uniformity; Univormity; Tradeoff	No results found in Factiva or Google.
Applications Valley	Aerodynamic; Envelope; Air; Knife	No results found in Factiva or Google.
Applied Engineered Surfaces	Ultra; High; Purity; Advanced; Surface; Finishing; Nickel; Alloy; VHP; Gas; Delivery; Semiconductors	No results found in Factiva or Google.
Applied Phytologics	Transgenic; Cereal Seeds; Food-borne Delivery; Bioactive Recombinant Polypeptides	No results found in Factiva or Google for Applied Phytologics.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Applied Power	Renewable; Premium; Power; Telecommunications	No results found in Factiva or Google.
Applied Sciences	Fiber; Alignment; Carbon; Nanofiber; Composites	Gaffney, T. (2005, Feb. 27). Tiny Parts, Big Punch. <i>Dayton Daily News</i> . Retrieved from <a href="http://pyrografproducts.com/Merchant5/merchant.mvc?Screen=cp_news05-1">http://pyrografproducts.com/Merchant5/merchant.mvc?Screen=cp_news05-1</a> . Applied Sciences. (2011). <i>ASI News</i> . Retrieved from <a href="http://pyrografproducts.com/Merchant5/merchant.mvc?Screen=cp_as_news">http://pyrografproducts.com/Merchant5/merchant.mvc?Screen=cp_as_news</a> .
Applied Thermal Technologies	Adaptive; Cooling	No results found in Factiva or Google.
Aquafuture	High-Throughput; Genotyping; Marker; Assisted; Selection; Striped; Bass	No results found in Factiva or Google.
Aquatic Systems/Kent Seafarms	Superfingerlings	No results found in Factiva or Google.
Aquilegia Systems	Integration; DNA; Diagnostics	No results found in Factiva or Google.
Arbin Instruments	Charge/Discharge; Control; Mode; Universal; Battery; Charge	Arbin Instruments. (2014). <i>Arbin News</i> . Retrieved from <a href="http://www.arbin.com/about/bl og2">http://www.arbin.com/about/bl og2</a> .

Argonaut Technologies	Novel Rapid Catalyst Development; Engine; Lean-Burn; No Decomposition Catalysts	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Argonide	Portable; Electroless; Interconnects; Metallizing; Surfaces	No results found in Factiva or Google.
Arlon	Advanced Laser; Drilled; Microvias	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Arroyo Optics	Optical Add/Drop Filters; Routers; WDM	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .  Boyle, S. (2000, August 1). NFOEC 2000 Product Showcase. <i>Lightwave</i> . Retrieved from <a href="http://www.lightwaveonline.com/articles/print/volume-17/issue-9/new-products/nfoec-2000-product-showcase-53463217.html">http://www.lightwaveonline.com/articles/print/volume-17/issue-9/new-products/nfoec-2000-product-showcase-53463217.html</a> .
Arthur D. Little	Propane-Fueled; Fuel Cell	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Artificial Wood	Ceramic; Drought; Farming	No results found in Factiva or Google.
Astropower	Radiation Tolerant; Space PV Module; Portable Solar Battery Charger	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Athersys	High Throughput; Bioactive Proteins; Neurological	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Atomic Engineering	Modeling; Imaging; Real-time; In-situ; Thin; Film; Photonics; Material	No results found in Factiva or Google.
Atto Instruments	VirtuWell; Virtual; Infinite; Well; Number; High; Throughput; Drug; Screening	No results found in Factiva or Google.
Aurum Language Systems	High; Performance; Health; Management	No results found in Factiva or Google.
Autodie International	N/A	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Automated Medical Devices	OrthoDesigner Automated Foot Orthosis	No results found in Factiva or Google.
Auxein	Postharvest; Storage; Fruits; Vegetables	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Avigenics	Avian; Nuclear; Transfer; Hen; Oviduct; Bioreactors; Promoter-less; MiniGene; Insertion	No results found in Factiva or Google for Avigenics.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Avista Labs	Modular; 2KVA; Fuel; Cell; Power; Plant; Self-hydrating; PEM; Smart; Cartridges	No results found in Factiva or Google for Avista Labs.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Axiom Biotechnologies	Continuous Form; High Throughput Screening	No results found in Factiva or Google for Axiom Biotechnologies.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Axys Pharmaceuticals	Liquid; Array	No results found in Factiva or Google for Axys Pharmaceuticals.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
F&H Applied Science Associates	Microwave; Modulated; Laser; Radar; Remote; Sensing; Optical; Turbulence	No results found in Factiva or Google.
F1 Technologies	Value; Yield; Crop	No results found in Factiva or Google.
Fosbel	Thermal; Spray; Layered; Lattice; Solid; Lubricant; Coatings	No results found in Factiva or Google.
FSI International	Intelligent Control Semiconductor Patterning	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .  No results found in Factiva or Google for TEL FSI.
Farance/Edutool	Open; Education; OP- ED; Adaptive; Learning	No results found in Factiva or Google.

Fastenix	Low-cost; Rapid; Progressive; CNC; Milling; Machine; Multi-face; Machining	No results found in Factiva or Google.
FeRX	Magnetic; Targeted; Carriers; Therapeutic	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Fiat Lux Research	RF Endcapped Solenoid Bremmstrahlung Reducer	No results found in Factiva or Google.
Fiber Optic Fabrications	Fiber; Coupled; Diode; Laser	No results found in Factiva or Google.
FiberCore	Plasma	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Fiberstars	Continuously; Extruded; Large Core Fiber	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Fibrogen	Synthetic; Gelatin	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Filtrasonics	Radial; Flow; Fluid; Filtration	No results found in Factiva or Google.
Finle Technologies	Integrated Lithography	No results found in Factiva or Google for Finle Technologies.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Fins Technology/ Aqua Partners Technologies	Fast; Track; Breeding; Reproductive;	No results found in Factiva or Google.

	Genetic; Aquacultured	
First Chemical Corporation	Photoinitiators	No results found in Factiva or Google.
Fisher-Holstein	Lifecycle; Cost; Ownership; Decision; Support; System; Semiconductor; Wafer; Fab; Sites; Modeling; Simulation; Semiconductor	No results found in Factiva or Google.
Flex-Cable	InDEED	No results found in Factiva or Google.
Flow International	Ultra-high Pressure; Food; Preservation	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Focused Research	Opto-electronic; Module; Prototyping; Photonics; RAMP-UP	No results found in Factiva or Google.
ForHealth Technologies	Robotics; PARxD IV	Versweyveld,L. (2001, December 20). ForHealth Technologies Launches PARxD IV Robotic Preparation System for Hospital Pharmacy Operations. <i>Virtual Medical Worlds</i> . Retrieved from <a href="http://www.hoise.com/vm/w/02/articles/vmw/LV-VM-01-02-31.html">http://www.hoise.com/vmw/02/articles/vmw/LV-VM-01-02-31.html</a>
Foster-Miller	Proton Exchange Membranes; High Performance Automotive Fuel	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .



	Cells; Heat Pump Water Heater; Carbon Dioxide; Refrigerant	
Four Media	AAF	No results found in Factiva or Google for Four Media.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Franwell	Batteryless; RFID; Transponders	Franwell. (2015). <i>History</i> . Retrieved from <a href="http://www.franwell.com/out/history">http://www.franwell.com /ab out/hi</a> story.
Frebon International	Energy; Microsystem	No results found in Factiva or Google.
Freeform Composites	Lightweight; Multifunctional; Composite; Structures	No results found in Factiva or Google.
FuelCell Energy	FuelCell; Microturbine Generator	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Fusion Lighting	N/A	No results found in Factiva or Google.
Fuzzy Shell	Data; Mining; Tool; Applying; Rule; Discovery; Fuzzy; Logic; Algorithms; Universal; Data; Access	No results found in Factiva or Google.
K&C Technologies	Live; Animal; Body; Composition; Radar; Imaging; Beef	No results found in Factiva or Google.

K + P Agile	Net-shaped; Engineered; Alloy; Steel-cast; NEAT; Cast; Gear; Agile; Product; Development; And; Manufacturing; Systems; APDMS	No results found in Factiva or Google.
Kahuku Shrimp	Biosecure; Zero- Exchange; Shrimp; Technology; BioZest	No results found in Factiva or Google.
Kensey Nash	Functionally Specific; Three-Dimensional Polymer; Implant; Articular Cartilage Repair; Articular Cartilage Regeneration;	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .  No results found in Factiva or Google for DSM.
Kent Displays	Plastic; Reflective; Document; Reader	Kanojia, M. (2012, May 4). How Liquid Crystal Displays Work in an eWriter. <i>Livescience</i> . Retrieved from <a href="http://www.livescience.com/20104-boogie-board-ewriter-nsf-bts.html">http://www.livescience.c o m/</a> 20104- boogie- board- ewriter- nsf- bts.html.  Mezger, R. (2008, October 28). Kent Displays is on a Roll with New LCD Process. <i>Cleveland.com</i> . Retrieved from <a href="http://blog.cleveland.com/business/2008/10/kent_displays_is_on_a_roll_wit.html">http://blog.cleveland.com bu si ness/2 008/1 0/kent di splays_is_on_a_roll_wit. ht m l</a> .
Kestrel Technologies & Services	Constrained Object Networks; Internet Service Integration; Design Automation; Networked	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .

	Embedded Applications	
Key Plastics	Technologies For Enterprise-Wide Engineering; TEWE	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Kionix	Intelligent; Fluid Control; Microsystem	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Knology	Health Management	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Knowledge Engineering & Research	Best; Management; Systems; Integration; &; Standardization; Community; Resource; Planning; Cybersystem	No results found in Factiva or Google.
Knowledge Technologies International	Intelligent; Distributed; Engineering; Environment; For; Design; InDEED; Technologies; Enterprise-Wide; Engineering; TEWE	No results found in Factiva or Google.
Kosan Biosciences	Polyketides	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Kumetrix	Low; Temperature; Wafer; Bonding; BioMEMS	No results found in Factiva or Google.

L. Vad Technology	Device-Tissue; Interface; Percutaneous; Access; Human; Body	No results found in Factiva or Google.
LA Batchelder & Sons Consulting	Polymeric; Solar; Cells	No results found in Factiva or Google.
LAD Kinetics	Configuration; Flywheels	No results found in Factiva or Google.
Linear Circuit Innovations (LCI)	HBT; Power; Amplifier; Technology; Broadband; Communications	No results found in Factiva or Google.
LCSRv	Loose; Cage; Rotary; Valve; Seal; Engine	No results found in Factiva or Google.
LCcore	High; Yield; DFB; Laser	No results found in Factiva or Google.
Lynntech	Fluoropolymer; Membranes; PEM Fuel Cells	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Lamb Technicon	Intelligent; Distributed; Engineering; Environment; For; Design; InDEED; Hot; Metal; Gas; Forming; Laser; Welding; Tailored; Aluminum; Blanks	No results found in Factiva or Google.

Language Systems	Spoken; Language; Forms; Translator	LegalForce. (n.d.). <i>Language Systems Inc.</i> Retrieved from <a href="http://www.trademarkia.com/pany-language-systems-inc-708371">http://www.trademarkia.com/pany-language-systems-inc-708371</a> page-1-2.
Laser Light Technologies	Laser; Fabrication; Hollow; Cathode; Large; Area; Flat; Panel; Plasma; Display	No results found in Factiva or Google.
Latitude Manufacturing Technologies	Rapid; Expansion; Net; Shape; Manufacturing; Powder; Metal; Injection; Molding	No results found in Factiva or Google.
Layton Bioscience	Neuronal; Transplantation	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Lesoft	Connectionist; Architecture; On-line; Adaptive; Learning	No results found in Factiva or Google.
Lernout and Hauspie Speech Products	IMPLement; Inductive; Machine; Process; Learning	No results found in Factiva or Google.
Lexia Learning Systems	Interactive Software; Cognitive Skill	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Liberty Precision Industries	Technologies; Enterprise-Wide; Engineering; TEWE	No results found in Factiva or Google.
Life Sciences	Microchip-based; Nucleic; Acid; Amplification/detection	No results found in Factiva or Google.

Lifetime Lumber	Recycling Solid Waste End Use	Corum, S. (2011, Nov. 27). New Twists on Fencing. <i>Stable Management</i> . Retrieved from <a href="http://stablemanagement.com/articles/new-twists-on-fencing">http://stablemanagement.com/articles/new-twists-on-fencing</a> .
Lift Feeder	Force; Field; Membrane; Separator	No results found in Factiva or Google.
Light Print Labs	3d; Print	No results found in Factiva or Google.
Lightlab Imaging	OCT	PR Newswire. (2010). <i>Lightlab Imaging Announces FDA Clearance of C7- XR™ Coronary OCT Products in the United States</i> . Retrieved from <a href="http://www.prnewswire.com/news-releases/lightlab-imaging-announces-fda-clearance-of-c7-xrtm-coronary-oct-products-in-the-united-states-92851629.html">http://www.prnewswire.com/news-releases/lightlab-imaging-announces-fda-clearance-of-c7-xrtm-coronary-oct-products-in-the-united-states-92851629.html</a> .  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Lightlogic	Planar; Ceramic; Packaging; Optoelectronics	Lebby, M. (2014). High Performance Datacenter Platform: Using InP for Silicon Photonics?. <i>Institute of Electrical and Electronics Engineers</i> . Retrieved from <a href="http://ewh.ieee.org/soc/cpmt/presentations/cpmt1401.pdf">http://ewh.ieee.org/soc/cpmt/presentations/cpmt1401.pdf</a> .
Lightpath Technologies	Planar; Ceramic; Packaging; Optoelectronics; Optical Polymers; WDM	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Lightwave Microsystems	Optical Polymers or WDM or Passive Packaging or Integrated Optical Devices or Integrated Simulation Environment or Photonics	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Lincom	Standards-Based; Repository; Intelligent; Tutoring; Infrastructure	No results found in Factiva or Google.
Linares Management Associates	Industrial; Diamond; Crystals; Manufacturing; Detector; Optics	No results found in Factiva or Google.
Lindal	Heartwood; Small Trees	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Lindsay Katcoff Architects	Composite; Applications; Prototypes	No results found in Factiva or Google.
Lionhearth Technologies	Internet-Based; Desktop; Television; Studio	No results found in Factiva or Google.
LogicVision	Non-Contact EM Scanning; Electronics Test	Ungar, L. (2005). To FTB or not to FTB, That is the Question. <i>Best Test Newsletter</i> . Retrieved from <a href="http://www.besttest.com/BestTest_Newsletters/Jun_1_2005.htm">http://www.besttest.com/BestTest_Newsletters/Jun_1_2005.htm</a> .  Teradyne Corporation. (2015). <i>News Releases</i> . Retrieved from <a href="http://phx.corporate-ir.net/phoenix.zhtml?c=65320&amp;p=irol-news_pf">http://phx.corporate-ir.net/phoenix.zhtml?c=65320&amp;p=irol-news_pf</a> .

Lower Fat Food	Cooked; Lower; Fat; Ground; Meats	No results found in Factiva or Google.
Lumin	Smart; Sunglasses	No results found in Factiva or Google.
Luminex	Laser Assisted Fabrication; Hollow Cathode; High Resolution; Plasma Flat Panel Display; Liquid Array	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Lytron	Long Wavelength; Vertical-cavity Surface-emitting Laser; Based Parallel Optical Transmitter; Surface-mount Technology	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
C2 Biotechnologies	Light; Speed; Genetic; Analysis; Nanostructured; Dynamic; Arrays	No results found in Factiva or Google.
CAMotion	Motion Control; Imprecise Machines; Light Machines	CAMotion. (2013). <i>News/Events</i> . Retrieved from <a href="http://www.camotion.com/NEWS/tabid/361/Default.aspx">http://www.camotion.com/NEWS/tabid/361/Default.aspx</a> .  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Cepheid	VyCep; Microdiagnostics; MEMS-based; Solid Phase Diagnostic Analyzer; Tissue	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .



	Extracts; Tissue Sections; Single Cells	
Cernyland of Utica	Totally; Synthetic; Blood; Substitute	No results found in Factiva or Google.
CFD Research Corporation	High-Speed Optical; Interconnect Manufacturing Infrastructure; HSOIMI; DataPipe	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Chime	Trusted; Electronic; Commerce; Healthcare; TECH-CHI	No results found in Factiva or Google.
CM Furnaces	Rapid Expansion; Net Shape Manufacturing; Powder Metal; Injection Molding	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
CM Technologies	Bio-based; Phthalate; Plastercizer	No results found in Factiva or Google.
CN Group	National Industrial Information Infrastructure Protocols; NIIP; Manufacturing Automobiles; Virtual Environment; MAVEN	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
CPSB System	Derivations; Words; Machines	No results found in Factiva or Google.
Cytel Systems	Secure; Internet; Access; Automated;	No results found in Factiva or Google.

	Personnel; Authentication	
Cadus Pharmaceutical Corporation	LivingChip; Cell-Based Biochip	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
California Consulting Engineers	TESR; Welds	No results found in Factiva or Google.
Caliper Life Sciences	Reference Laboratory; LabChip	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Can-Am Environmental	Contaminated; Waste; Water; Recovery	No results found in Factiva or Google.
Cantamatrix	Intelligent; Media; Indexing	LinkedIn. (2015). <i>Deep Dhillon</i> . Retrieved from <a href="https://www.linkedin.com/in/ddhillon">https://www.linkedin.com/in/ddhillon</a> .
Capstone Turbine	Direct FuelCell/microturbine Generators	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Cardiac Mariners	Cadmium Detectors; Zinc Detectors; Telluride Detectors	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Cardiovasc	Endovascular; Prosthesis; Biomimetic; Endothelium-regenerating; Coating; Failed;	No results found in Google or Factiva.

	Saphenous; Vein; Grafts	
Carolina Process Associates	Enriched; Uranium; Fuel; Hydrogen; Fluoride; Calcium; Oxide; Waste	No results found in Google or Factiva.
Carter Technologies	Direct; Catalytic; Oxidative; Conversion; Of; Natural; Gas; To; Gasoline	Carter Technologies. (n.d.). <i>Welcome to Carter Technologies Corporation</i> . Retrieved from <a href="http://www.cartertechnologies.com/">http://www.cartertechnologies.com/</a> .
Cascade Microtech	Membrane Probes; Wafer Testing; Package Testing; Substrate Testing	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Catalytica Advanced Technologies	Polyolefins; Rapid; Catalyst; Development Engine; Lean-Burn; NO; Decomposition; Combinatorial; Discovery; Development; Emission; Control;	No results found in Google or Factiva.
Catalytica Pharmaceuticals	Asymmetric; Catalytic; Reductions; Chiral; Alcohols; Amines	No results found in Google or Factiva.
Catalytica	Catalysis-Enabled; Low-Emissions; Combustion	Catalytica Energy Systems. (2007). <i>NASDAQ Ticker: CESI</i> . Retrieved from <a href="http://media.corporate-ir.net/media_files/irol/11/113916/Corporation_FactSheetMar07.pdf">http://media.corporate-ir.net/media_files/irol/11/113916/Corporation_FactSheetMar07.pdf</a> .  PR Newswire. (2003). <i>Catalytica Energy Systems Announces Release of Next Generation Catalyst for Xonon-Equipped Turbine Engines</i> .

		Retrieved from <a href="http://www.prnewswire.com/news-releases/catalytica-energy-systems-announces-release-of-next-generation-catalyst-for-xonon-equipped-gas-turbine-applications-71146817.html">http://www.prnewswire.com/news-releases/catalytica-energy-systems-announces-release-of-next-generation-catalyst-for-xonon-equipped-gas-turbine-applications-71146817.html</a> .
Cedartech	Intelligent; Patient; Records; Indexing; Retrieval; Handwritten; Medical; Documents	No results found in Google or Factiva.
Celestica	Non-Contact EM Scanning; Electronics Test; Rapid Reliability Assessment	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Celguard	Electrode; Manufacturing; Prismatic; Lithium; Ion; Batteries	No results found in Google or Factiva.
Cell Based Delivery	BioArtificial Muscle Implants; Sustained Protein Delivery	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Cell Matrix	Scalable; Self-configurable; Architecture; Solving; Extremely; Large; Parallel; Problems	No results found in Google or Factiva.
Cellfoam BioProducts	Dynamic; Bioreactor; Three-dimensional; Matrix	Bloomberg Business. (2015). <i>Cytomatrix: Private Company Information</i> . Retrieved from <a href="http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapId=677579">http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapId=677579</a>

Cellomics	Ordered Microarrays; Living Engineered Fluorescent Biosensors	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
J.R. James Associates	Automatic; Generation; Models; Real-time; Software; Components	No results found in Google or Factiva.
JBC International	Electronic; Commerce; Integrate; Government; Industry; Internet;	JBC International. (2015). <i>About JBC</i> . Retrieved from <a href="http://www.jbcinternational.com/about.html">http://www.jbcinternational.com/abo ut.html</a> .
JCT Supermaterials	Large; Crystal; Diamond; Production	No results found in Google or Factiva.
JX Crystals	Residential; Combined; Heat; Power; Thermophotovoltaic; Generator	JX Crystals. (2012). <i>Thermo PV</i> . Retrieved from <a href="http://jxcrystals.com/drupal/thermopv">http://jxcrystals.com/drupal/thermop v</a> .
Jaffa Optronics	Optical; System; Microelectronics; Manufacturing	No results found in Google or Factiva.
James D. Welch Research	Single; Device; CMOS	No results found in Google or Factiva.
Joseph Hepp Engineering	Low; Emissions; Vapor; Engine; Heavy; Fuels	No results found in Google or Factiva.
Celsion	Thermodynamic Therapy; TDT	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .

Ceres Pharmaceuticals Ltd.	T Cell-Mediated Xenotransplant Rejection; Fas Ligand	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Cetacean Networks	PS; Wide; Area; Network	No results found in Google or Factiva.
Charles Pankow Builders	Carbon Fiber; Reinforced Concrete	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Chelatech	Catalyst; Supports; Tethered; Ligand-Metal; Complexes; Simulate; Homogeneous; Reactions	No results found in Google or Factiva.
Chemcodes	First; Complete; Chemical; Reaction; Database	No results found in Google or Factiva for Chemcodes.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
ChemIcon	Semiconductor; Metrology	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Chemtrace	In-Line; Analysis; Trace; Heavy; Metals; Semiconductor; Process; Liquids; Ultramicroelectrode; UME	No results found in Factiva or Google.

Cimetrix	Motion Control; Imprecise Machines; Light Machines	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Ciphergen Biosystems	Drug Response Prediction; Embryonic Stem Cell Proteomics	No results found in Factiva or Google for Ciphergen Biosystems.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Circuit Technology Systems	Fast-Reacting; Plastics; Electronic; Packaging	No results found in Factiva or Google.
Clearr Corporation	Intelligent; Learning; Systems; Clear; Knowledge	No results found in Factiva or Google.
Clinical Micro Sensors	Point Of Care; Electronic Nucleic Acid Detection; Electronic Detection of DNA; High Density Gene Expression Monitoring	No results found in Factiva or Google for Clinical Micro Sensors.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Clinician Support Technology	ITDoc; Internet; Toolkit; Delivery; Care	No results found in Factiva or Google.
OG Technologies	Smartsmith; Imaging-based; High-temperature; Deformation; Process; Control; 3D; Topographical; Measurement; System; TMS; Large; Scale; Surfaces	No results found in Factiva or Google.





	Combinatorial; Genomics	
Olin Microelectronic Materials	Lithographic; 100; Sub-100; Nm; Lithography	No results found in Factiva or Google.
Omnia Research Corporation	3D; Volumetric; Display; Standard; Graphics; Workstation	No results found in Factiva or Google.
Oncor	Microsatellite; Sequences; Cancer Diagnosis	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Opmaxx	Oscillation; Based; Self-test; Testing; Digital; Mixed-signal; Devices; Monitoring; Digital; High; Density; Interconnects	Tech Pro Communications. (2003). <i>SOCcentral</i> . Retrieved from <a href="http://www.soccentral.com/soccentral-toc.asp">http://www.soccentral.com/soccentr al- toc.asp</a> .  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Optelecom	External Optical Modulator; Manufacturing Infrastructure	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Opticomp	Zero; Latency; Virtual; Optoelectronic; Crossbar; Terabit; Networks	No results found in Factiva or Google.
Optical Micro Machines	Micro-Opto-Electro- Mechanical	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .

Optical Networks	Packaging; Two-Dimensional; Photonic; Arrays; High; Density; Optical; Interconnects	No results found in Factiva or Google.
Optical Research Associates	Algorithms; Free Space Photonic Component Design; Tolerancing	No results found in Factiva or Google for Optical Research Associates.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Optimal Corporation	Total Integrated Manufacturing; Flip Chip; Chip/CSP; Design Simulation Suite	No results found in Factiva or Google for Optimal Corporation.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Optix LP	Noninvasive; Blood; Glucose; Meter; Kromoscopic	No results found in Factiva or Google.
Optrand	Fiber-Optic; Sensors	Optrand. (2014). <i>Optrand, Inc.</i> Retrieved from <a href="http://www.optrand.com/">http://www.optrand.com/</a> .
Organic Display Technology	Hybrid; Organic; Electronic; Material; Displays	No results found in Factiva or Google.
Organogenesis	Liver Assist	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Oroboro Interactive	Ray; Tracing; Rendering; Engine	No results found in Factiva or Google.
Ortel	Fiber Gratings	No results found in Factiva or Google for Ortel.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Osiris Therapeutics	Bone Regeneration; Allogeneic Mesenchymal Stem Cells; Central Nervous System Disorders; Human Adult Stem Cells	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Osmonics	Solvent-Compatible; Polymeric; Membranes; Liquid; Separation	No results found in Factiva or Google.
Osteonet.com	Internet; Enabled; Diagnosis; Management; Arthritis	No results found in Factiva or Google.
Outboard Marine	Movable Pin Tooling; Metal Casting	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Oxford Automotive	Pfp	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Oxford Instruments	Solution Coated YBCO Superconductors; High Field Magnets;	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

	Electric Power Components	
Ozok Systems	Catalytic; Reactive; Distillation; Separation; Conventional; Mixed; Xylenes; Streams	No results found in Factiva or Google.
H. Power	Propane-Fueled; Fuel Cell Power; Telecommunications	No results found in Factiva or Google for H. Power.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Hadco	Embedded Passives	No results found in Factiva or Google for Hadco.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
HELP Innovations	Independent; LifeStyle; Assistant; ILSA	No results found in Factiva or Google.
HMS Company	Partnering for Progress	No results found in Factiva or Google.
HOI-MAC	Accelerated; Self-Paced; Automated; Process	No results found in Factiva or Google.
HTE	HTEWorks; Combinatorial; Catalysis	No results found in Factiva or Google.

Halo LSI Design & Device Technology	Fast; Program; Fast; Erase; Flash; Memory	No results found in Factiva or Google.
Harbec Plastics	Technologies; Enterprise-Wide; Engineering; TEWE	No results found in Factiva or Google.
Haskell Dawes	Ductile; Composite; Rebar	No results found in Factiva or Google.
Hawaii Biotechnology Group	Complex; Recombinant; Protein; Subunit; Vaccines; Broad; Protective; Immunity	No results found in Factiva or Google.
Hawkins Engineering	Gear; Design; Automotive	No results found in Factiva or Google.
Healthcare Compliance Services	Tree-Based; Architecture; Integrated; Management; Clinical; Administrative; Compliance; Requirements; Long-Term; Care; Facilities	No results found in Factiva or Google.
Healthcare Data Information Corporation	EMDS; Plus; Intelligent; National; Distribution; Essential; Medical; Data	No results found in Factiva or Google.
Heart-Health Systems	Automated; Noninvasive; Cardiac; Dysfunction; Monitor	No results found in Factiva or Google.

Helm Instrument Company	Partnering for Progress	No results found in Factiva or Google.
Helpmate Robotics	Elder-care; Robot	No results found in Factiva or Google.
Hi-Tech Research	Intelligent; Memory; Natural; Language; Processing; Electronic; Text; Book; Digital; Video; Editing; Broadcasting; Studio; Library	No results found in Factiva or Google.
Hienergy Microdevices	GammaNose	No results found in Factiva or Google for Hienergy Microdevices.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
High Energy Technologies	High; Energy-density; Lithium; Ion; Cell	No results found in Factiva or Google.
High Health Aquaculture	DNA; Markers; Virus; Resistance; Shrimp	No results found in Factiva or Google.
Hiline Controls	Process; Monitoring; Nonlinear; Reconstruction; Dynamics; Prodyn	No results found in Factiva or Google.
Hingorani Power Electronics	Wafer; Bonded; Energy; Efficient	No results found in Factiva or Google.

Holographic Lithography Systems	Ultraviolet; 3-Beam; Interference; Lithography; Photonic; Crystal; Fabrication	No results found in Factiva or Google.
Hunter Innovations	Synchronized; Orthotic; Control; SOC; Non-Functional; Joint; Control	No results found in Factiva or Google.
Hybrid Plastics	Nanostructured; Chemical; Feedstocks; Polymeric	<p>Hybrid. (2014). <i>Company History</i>. Retrieved from <a href="http://hybridplastics.com/us/company-history/">http://hybridplastics.com/us/company-history/</a>.</p> <p>Nanowerk. (2009). <i>Hybrid Plastics Wins 2009 R+D 100 Award for POSS Flow Aids</i>. Retrieved from <a href="http://www.nanowerk.com/news/news_id=11834.php">http://www.nanowerk.com/news/news_id=11834.php</a></p>
Hydril Company	Fire Retardant Structural Composites; Low VOC Structural Composites; High Temperature Structural Composites	<p>No results found in Factiva or Google for Hydril Company.</p> <p>Factiva. (2015). <i>Factiva</i>. Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a>.</p>
Hydro Dynamics	Hot; Metal; Gas; Forming	<p>Hydro Dynamics. (2014). <i>World Energy Biodiesel Plant in Georgia Upgrades to SPR BD50</i>. Retrieved from <a href="http://hydrodynamics.com/app/download/7114945912/World+Energy+Installs+SPR+BD50+Press+Release.pdf">hydrodynamics.com/app/download/7114945912/World+Energy+Installs+SPR+BD50+Press+Release.pdf</a>.</p> <p>IHS. (2015). <i>Hydro Dynamics, Inc. - News</i>. Retrieved from <a href="http://www.globalspec.com/supplier/News/HydroDynamics">http://www.globalspec.com/supplier/News/HydroDynamics</a>.</p>

Hydrogen Burner Technology	Solid Fuel Cells	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Hypernet Solutions	Interactive; Online; Learning; Connectivity	No results found in Factiva or Google.
Cocreate Software	IGEM; Non-Geometric CAD Data; Information Management	No results found in Factiva or Google for Cocreate Software.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Cognetix	Drug Discovery	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Cognitech	Virtual Patient Record; Occupational Medicine	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Cognis Corporation	Biosynthesis; Chemical Intermediates	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Cognition Corporation	Technologies; Enterprise-Wide; Engineering; TEWE	Cognition Corporation. (2014). <i>Product News</i> . Retrieved from <a href="http://cognition.us/news-events?post=46">http://cognition.us/news-events?post=46</a> .
Collagen Matrix	Type; I; Collagen; Based; Matrix; Reference; Materials;	Collagen Matrix. (2012). <i>News</i> . Retrieved from <a href="http://collagenmatrix.com/news-rdnews.htm">http://collagenmatrix.com/news-rdnews.htm</a> .



	Tissue; Engineering; Bioactive; Matrices	
Colliding Beam Fusion Reactor	Electric; Power; Plant	No results found in Factiva or Google.
Comark Communications	Digital; TV; Broadcast; Reception	Comark Communications. (2015). <i>Comark Communications Timeline</i> . Retrieved from <a href="http://comarktv.com/documents/COMARK%20Timeline.pdf">http://comarktv.com/documents/COMARK</a>
Combicat	Combinatorial; Development; Tools; Polymerization; Catalysts	No results found in Factiva or Google.
Combichem	Combinatorial Discovery; Combinatorial Development; Emission Control Catalysts; Lean-Burn Engines; Polyolefins	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Combimatrix	High Throughput Synthesis; Fuel Cell Catalyst; Massively Parallel Electrodes Array; Electrochemically Generated DNA Biochip	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Combustion Resources	Oil; Shale; Circulating; Fluidized; Bed; Combuster	No results found in Factiva or Google.
Commodore Separation Technologies	Astabilized Supported Liquid Membrane; Interfacial Polymerization	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Community of Science	Collaborative Authoring Platform; Partnering for Progress	No results found in Factiva or Google for Community of Science.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Compas Controls	Net; Shape; Manufacturing; Powder; Metal; Injection; Molding	No results found in Factiva or Google.
Compact Membrane Systems	Perfluoro; Membranes; Gas; Separations; Transfer	Nemser, S., and Tierney, R. (2010, October 1). Compact Membrane Systems, Inc. Final Report. <i>Office of Scientific and Technical Information</i> . Retrieved from <a href="http://www.osti.gov/scitech/servlets/purl/1063626/">http://www.osti.gov/scitech/servlets/purl/1063626/</a>
Complementary Systems	Complementary; Systems; Architecture; Methodology	No results found in Factiva or Google.
Compliance Management Systems	Learning; Object; Distribution; Associated; Authorizing; Tools	No results found in Factiva or Google.
Compulore	Meta-Tools; Web-Centric; Asynchronous; Noncinear; Construltionist; Learning	No results found in Factiva or Google.
Compunetics	Advanced; Flex; Based; Interconnect; Substrates	Compunetics. (2007). <i>News</i> . Retrieved from <a href="http://www.compunetics.com/main-080108.swf">http://www.compunetics.com/main-080108.swf</a> .

Computer Software Inc.	Reverse; Engineering; CAD; Knowledge; Based; Generative; Models	No results found in Factiva or Google.
Concentus Technology Group	National; Industrial; Information; Infrastructure; Protocols; NIIP; Manufacturing; Automobiles; Virtual; Environment; MAVEN	No results found in Factiva or Google.
Concert Management Services	Chiron; Adaptive; Virtual; Mentor	No results found in Factiva or Google.
Concurrent Technologies	Laser Forming; Sheet Metal; Tubing	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Conductive Composites Technology	Intralaminar; Heat; Cure; IHC; In; Situ; Repairs; Underground; Pipe; Above; Ground; Concrete; Structures	No results found in Factiva or Google.
Cookson America	Parallel; Data; Driven; Materials; Deposition	No results found in Factiva or Google.
Cooper Electronic Technologies	Aerogel; Ultracapacitor	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .  Heiser, S. (n.d.). Cooper Launches Supercapacitor with new Foam Technology. <i>ElectricNet</i> . Retrieved from <a href="http://www.electricnet.com/doc/coop">http://www.electricnet.com/doc/coop</a>

		er- launches-supercapacitor-with-new- foam-0001.
Copernicus Therapeutics	Targeted Drug Delivery System; Epithelial Cell	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Creative Technologies	Hybrid Microwave; Off-gas Technology; Medical Waste	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Crispaire	Heat Pump; Water; Heater; Carbon; Dioxide; Refrigerant	No results found in Factiva or Google.
Cronin-Stone Solar and Wind Energy	Solar; Energy; Cools; Refrigerates; Transit	No results found in Factiva or Google.
Crossroads Technology Group	Rehabilitation; Large; Diameter; High; Pressure; Fluid; Transmission; Pipelines; Insertion; Continuous; Self-Monitoring; Braided-Composite; Material; Liners	No results found in Factiva or Google.
Cryenco Sciences	1MW Thermoacoustic Stirling; Heat Engine	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .  No results found in Factiva or Google for Chart Inc.
Cryo Energy Systems	Energy; Storage; Premium; Power; Ceramic; Capacitors; Cryogenic; Electronics	No results found in Factiva or Google.

Cryolife	Controlled Activation of Enzymes; Heart Valve Replacement; Light Activated Enzymes; Molecular-Based Optimization; Preservation/Storage; Human Tissues; Organs; Transplantation	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Crystal IS	Aluminum; Nitride; Single-crystal; Substrate; III-nitride; Epitaxy	No results found in Factiva or Google.
Cubic Videocomm Inc	Digital; Video; Capabilities	No results found in Factiva or Google.
Cubist Pharmaceuticals	InVovo; Antiinfectives; Antibacterial	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Cutting Edge Optronics	Laser Integration; I-FLI	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .  Electrooptics.com. (2010). <i>eDrive Diode Laser Drivers</i> . Retrieved from <a href="http://www.electrooptics.com/press-releases/product_details.php?product_id=1875">http://www.electrooptics.com/press-releases/product_details.php?product_id=1875</a> .
Cygene	Disruption; Gene Action; In Vivo	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Cyber Tech Applied Science	Holographic; Optical; Element; Large; Scale; Production	No results found in Factiva or Google.

Cybercare	Health Management	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Cybermath Corporation	Open; Education; OP-ED; Adaptive; Learning; System	No results found in Factiva or Google.
Cybo Robotics	Flexible Fabrication; A3F2SYS	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Cycam	Hot Triaxial Compaction	No results found in Factiva or Google for Cycam.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Cytimmune	Colloidal; Gold; Targeted; Drug; Gene; Delivery	Cytimmune. (2015). <i>Welcome to Cytimmune.com</i> . Retrieved from <a href="http://www.cytimmune.com/">http://www.cytimmune.com/</a> .
Cytec Industries	Carbamoyl Triazines	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Cytomatrix	T Cell; Artificial Thymus	No results found in Factiva or Google for Cytomatrix.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

PARC	Printed; Organic; ASICs	Palo Alto Research Center. (2015). <i>Newsroom</i> . Retrieved from <a href="http://www.parc.com/newsroom/releases.html">http://www.parc.com/newsroom/releases.html</a> .
PBC	Electronically Conducting Polymers; Batteries	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
PD-LD	Organic; Inorganic; Hybrid; Integration; Photonic; Integrated; Circuits	PD-LD. (2015). <i>Press Releases</i> . <a href="http://www.pd-ld.com/category/press-releases/">http://www.pd-ld.com/category/press-releases/</a> .
Petramec	Ultra; Sensitive; Detection; Nanocapsules; Microcapsules	No results found in Factiva or Google.
PICO Technologies	Nanocrystalline; Diamond; Thin; Film; Diffusion; Barrier; Copper; Interconnects	No results found in Factiva or Google.
Pig Improvement Company	Biosecure; Zero-Exchange Shrimp Technology BioZest	No results found in Factiva or Google.
Ping Golf	Intelligent; Process; Control; Solid; Freeform; Manufacturing	No results found in Factiva or Google.
PPG Industries	Flywheel; Superstrate; Solar Electric Power	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
PPL Therapeutics	Autologous Stem Cell; Cloning; Pig; Rejection; Organs; Transplantation	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Page Automated Telecommunications Systems	Automated; Manufacturing; Infrastructure; Photonic	No results found in Factiva or Google.
Pall	Array Fluorescence Detection; Molecular Diagnostics	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Pangene	Gene Targeting; Livestock; Homologous Recombination; Gene Family Cloning; Animal Cloning	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Parametric Solutions	Dual; Stream; Gas; Turbine; Engine	No results found in Factiva or Google.
Parvus	3D Web Design	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Peninsular	Intelligent; Distributed; Engineering; Environment; For; Design; InDEED	No results found in Factiva or Google.
Perceptron	Partnering for Progress; PFP	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Performance Interconnect	Compliant Wafer Scale Packaging	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .



Pharmaseq	Multiplex; DNA; Diagnostic; Assay; Microtransponders	Pharmaseq. (2015). <i>Press Releases</i> . Retrieved from <a href="http://www.pharmaseq.com/index.php/company/news-events/press-releases">http://www.pharmaseq.com/index.php/company/news-events/press-releases</a> .
Phoenix Analysis and Design Technologies	Proton; Exchange; Membrane; Fuel; Cells	No results found in Factiva or Google.
Photronics	Mask Inspection; Lithography	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Physical Optics Corporation	Compressed Live Object; Video; Interaction Singular; CLOVIS	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Physical Sciences	Electrode; Prismatic Lithium Ion; Batteries	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Picojet	Disposable; Piezoelectric; Printhead; Digital; Textile; Printing	No results found in Factiva or Google.
Picolight	Packaging; Two-Dimensional; Photonic; Arrays; High; Density; Optical; Interconnects; Ultra-compact; Pico-transceivers	No results found in Factiva or Google.
Pilgrim Composites	High; Volume; Structural; Composites	No results found in Factiva or Google.

Pinnacle Research Institute	Electrochemical; Double; Layer; Capacitor; EDLC	No results found in Factiva or Google.
Pioneer Hi-Bred International	Molecular-Based; Seed-Selection	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Pipeline Technologies	Acoustic Monitoring; PCCP Pipeline	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Planet Biotechnologies	Transgenic; Chloroplasts; Antibodies	No results found in Factiva or Google.
No results found in Factiva or Google.	Optical; Interconnect; Manufacturing; Infrastructure; HSOIMI	No results found in Factiva or Google.
Platinum Technology	3D; Integrated; Media	No results found in Factiva or Google.
Plug Power	Fuel Cell; Polymer Electrolyte Membrane	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Pluritec Italia	Laser; Drilled; Microvias	No results found in Factiva or Google.
Polyplus Battery	Rechargeable; Lithium Polymer; Sulfur; Batteries	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Polytech Systems	Architecturally; Coated; High- Performance; Resin; Composite; Materials; Construction	No results found in Factiva or Google.
Polyfuel	Distributed Premium Power; Fuel Cell	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Polygenyx	Genotyping; Marker; Assisted; Selection; Striped; Bass; Aquaculture	No results found in Factiva or Google.
Polyguide Photonics	Optoelectronic; Ribbon; Backplane; Interconnection; Technology; &; Simulation; ORBITS	No results found in Factiva or Google.
Polymer Technologies	Net Shape Manufacturing; Powder Metal; Injection Molding	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Polyset Company	Siloxan; Resin; HDI; Packaging	Polyset. (2015). <i>Product News</i> . Retrieved from <a href="http://polyset.com/category/product-news/">http://polyset.com/category/product- news/</a> .
Posonics Software	Integrated; CAD; Simulation; Photonics	No results found in Factiva or Google.
Powdermet	Nanoencapsulated; Powder; Metallurgy	Powdermet. (2010). <i>Commercialization</i> . Retrieved from <a href="http://www.powdermetinc.com/commercial.html">http://www.powdermetinc.com/com mercial.html</a> .
Praegitzer Industries	Laser; Drilled; Microvias; Thin; Film; Transfer; High;	No results found in Factiva or Google.

	Density; Substrate; Fabrication	
Praja	Extraction; Assimilation; Dissemination; Multiple Video Sources	No results found in Factiva or Google for Praja.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Pranalytica	Versatile; Infra; Red; Tunable; Ultrasensitive; Spectrometer	Pranalytica. (2012). <i>Patents &amp; Trademarks</i> . Retrieved from <a href="http://www.pranalytica.com/research-documents/patents.php">http://www.pranalytica.com/research-documents/patents.php</a> .
Precision Plastics	National; Industrial; Information; Infrastructure; Protocols; NIIP; Manufacturing; Automobiles; Virtual; Environment; MAVEN	No results found in Factiva or Google.
Precitech	DataPipe	No results found in Factiva or Google.
Prime Mover Engine Technology	5-Cycle; Internal; Combustion; Engine	No results found in Factiva or Google.
Prolinia	Cloned; Pigs; Nuclear; Transfer	No results found in Factiva or Google.
Pronet Technologies	Internet; Multi-Media; Distance; Learning; Operating; Systems; IMMDLOS	No results found in Factiva or Google.

Process Alternatives	Replacing; Hydrofluoric; Acid; Sulfuric; Acid; Catalysts; Hazardous; Refining	No results found in Factiva or Google.
Productization and Commercialization	E-Commerce; Infrastructure; Extended; Transactions; Open; Source; Subsystem	No results found in Factiva or Google.
Profile Diagnostic Sciences	DNA Sequence Detection	No results found in Factiva or Google for Profile Diagnostic Sciences.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Progressive Photonics	Deep; Bonded; Radial; Gradient; Index; GRIN; Micro-lenses; Data; Storage; Communications	No results found in Factiva or Google.
Progressive Tool & Industries Corporation	Hot; Metal; Gas; Forming; Laser Welding; Aluminum Alloy	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Projected Reality	Large; Formatted; Cold; Cathode; Flat; Panel; Display	No results found in Factiva or Google.
Prolinx	Chemical Complexation; Antibody; Immobilization; Ligands; Separation Media	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Protasis	MEMS; Auto-focusing; Proteomics	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Protein Pathways	Algorithms; Functional; Prediction; Human; Proteins	California Institute of Technology. (2002). <i>Speakers</i> . Retrieved from <a href="https://www.entforum.caltech.edu/past_archive/bios0302.pdf">https://www.entforum.caltech.edu/past_archive/bios0302.pdf</a> .
Protein Sciences Corporation	Sequence Specific DNA Binding; Proteins; Gene Expression	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Proteus Bioelectronics	Electronic; Robotic; Bioprocessor	No results found in Factiva or Google.
Protigen	Biocontext; Cancer; Diagnostic; Chip	No results found in Factiva or Google.
Protogene Laboratories	Nucleic Acid Analysis; Surface Tension-Defined DNA Microarrays	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Protosynthesis	CMDE	No results found in Factiva or Google.
Proxim	Silicon Germanium	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Tom Sawyer Software	Graph; Analysis	Tom Sawyer Software. (2015). <i>Press Releases</i> . Retrieved from <a href="https://www.tomsawyer.com/pressreleases/">https://www.tomsawyer.com/pressreleases/</a> .

Trans Ova Genetics	Gene; Targeting; Livestock; Species	No results found in Factiva or Google.
Trans Tech Composites	Composite; Material; Design; Data; Developer; CMD3	No results found in Factiva or Google.
Transnexus	Real Time Prediction; Quality; Internet-based; Multimedia Communications	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Transeve	Embryo; Cloning; Stomatic; Cell; Nuclear; Transfer; Transgenic; Livestock	No results found in Factiva or Google.
Transoceanic Navigation Company	Surface-Effect; Heavy-Lift; Transport; Craft	No results found in Factiva or Google.
Tritek Corporation	Installable; Kit; Scanning; Electron; Microscopes; Remotely; Operable	No results found in Factiva or Google.
Trinity Flywheel Power	Magnetic Bearings; Flywheel	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Tripps	Drug; Response; Prediction; Embryonic; Stem; Cell; Proteomics	No results found in Factiva or Google.
Corning Tropel	Wafer; Inspection; Lithography	SPIE. (2006) <i>Photomask Technology Exhibition Guide</i> . Retrieved from <a href="http://spie.org/Documents/ConferencesExhibitions/Photomask-2006-Exhibition-Guide.pdf">http://spie.org/Documents/ConferencesExhibitions/Photomask-2006-Exhibition-Guide.pdf</a> .

Troy Design and Manufacturing	Partnering; for; Progress; PFP; Hot; Metal; Gas; Forming	No results found in Factiva or Google.
Tru-Si Technologies	Chip Thinning	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .  Allvia. (2015). <i>Press Releases</i> . <a href="http://www.allvia.com/news/">http://www.allvia.com/news/</a>
TruePosition	Location; Device; Platform	TruePosition. (2015). <i>Products</i> . <a href="http://www.trueposition.com/products/">http://www.trueposition.com/products/</a> .
Turbodyne Systems	In; Cylinder; NOx; Reduction	No results found in Factiva or Google.
Turner Learning	Vannevar	No results found in Factiva or Google.
U.S. Flywheel Systems	Premium; Power	No results found in Factiva or Google.
U.S. Genomics	Nanoscale; Whole Genome Analyzer	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
UDR Inc.	Rapid Tooling; Movable Pin; Metal Casting	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
UES	Engineered Surfaces	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .



Uniax	Flexible Polymer Imaging Array; Film-Free X-Ray; Filmless X-ray	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .  No results found for Uniax in Factiva or Google.
UOP	Combinatorial; Heterogeneous Catalysis	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
U.S. Biogenix	Genetically-Improved; Biosecure; Shrimp	No results found in Factiva or Google.
U.S. Nanocorp	Asymmetric; Supercapacitor; Nanostructured; Active; Materials	No results found in Factiva or Google.
Ubizen	Trusted Electronic Commerce; TECH-CHI	No results found in Factiva or Google for Ubizen or Cybertrust.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Ultralife Batteries	Lithium Solid Polymer; Battery	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
United Solar Systems	Ultralight; A-Si; Alloy; PV; Array	No results found in Factiva or Google.

United States Welding Corporation	Canned; Hot-Rolling; Brittle; High; Strength; Superalloys; Coiled; Wire	No results found in Factiva or Google.
Universal Energy Systems	Rapid; Tooling; Movable; Pin; Metal; Casting	No results found in Factiva or Google.
Universal Preservation Technologies	Bulk; Preservation; Foam; Formation; Electromagnetic; Energy	No results found in Factiva or Google.
Universal Vacuum Coatings	Sequential; Ion; Implantation; Deposition	No results found in Factiva or Google.
University Air Technology	Photocatalytic; Indoor; Air; Disinfection; System	No results found in Factiva or Google.
Utah Health Informatics	Patient-Provider; Communication; Measuring; Effectiveness; Satisfaction; Quality; Of; Life; Cost	No results found in Factiva or Google.
T.J. Gundlach Machinery	Rotary Press; Compacting Coal	No results found in Factiva or Google for T.J. Gundlach Equipment or Terrasource Global.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
T/J Technologies	Rechargeable; Lithium; Batteries	No results found in Factiva or Google for T/J Technologies.  A123 Systems. (2015). <i>Press Releases 2012</i> . Retrieved from

		<a href="http://www.a123systems.com/media-room-2012-press-releases.htm">http://www.a123systems.com/media-room-2012-press-releases.htm</a> . Gereffi, G., Trigg, T., and Lowe, M. (2010). Case Study: A123 Systems. <i>Center on Globalization, Governance, and Competitiveness</i> . Retrieved from <a href="http://www.cggc.duke.edu/pdfs/CGGC_A123_CaseStudy_10-22-10.pdf">http://www.cggc.duke.edu/pdfs/CGGC_A123_CaseStudy_10-22-10.pdf</a> .
Tacan Corporation	Digital; Video; Transmission; Selectable; Transcoding; Software; Controlled; Bandwidth; Allocation; Automated; Heterogeneous; Assembly; Photonic; Multichip; Modules; Epitaxial; Liftoff	No results found in Factiva or Google.
Tafa	Plasma Spray	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
TDA Research	Testing; Apparatus; Combinatorial; Discovery; Catalysts	Fuel Cell Technologies Office. (2015). <i>Pathways to Commercial Success: Technologies and Products Supported by the Fuel Cell Technologies Office</i> . Retrieved from <a href="http://energy.gov/sites/prod/files/2015/04/f22/fcto_2014_pathways_commercial_success.pdf">http://energy.gov/sites/prod/files/2015/04/f22/fcto_2014_pathways_commercial_success.pdf</a> .
Tecstar	Integrated; Space; Power; Arrays	No results found in Factiva or Google.

TLC Precision Wafer Technology	Millimeter-wave; In; Situ; Epi-growth; Resistivity; Monitor; W-Band; Lattice; Engineered; InP; HEMT; CPW; Monolithic; Circuits	No results found in Factiva or Google.
TNS Technologies	Aerogel; Catalysis; Environmental; Emission; Reduction	No results found in Factiva or Google.
Tocco	Hot; Metal; Gas; Forming	No results found in Factiva or Google.
TV Interactive	Publication Hyper-linking	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Talison Research	Surface; Engineering; Biology; Medicine	No results found in Factiva or Google.
Tamer International	Damp; Agglomeration	No results found in Factiva or Google.
Tanner Research	Shared Mask Gate Array; Integrated CAD; Simulation; Photonics	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Taotek	Simulation-Based; Training; Infrastructure	No results found in Factiva or Google.
Targeted Genetics	Somatic Cell	No results found in Factiva or Google for Targeted Genetics.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Tazent Software	Linkables; Component; Framework	No results found in Factiva or Google.
Tech Center	Hand-Held; Computing; Securely; Access; Data; Wide; Area; Network	No results found in Factiva or Google.
Tech9	Ambulatory; Monitoring; Selected; Blood; Analytes	No results found in Factiva or Google.
Technology Applications Corporation	Adaptive; Learning; Systems	No results found in Factiva or Google.
Technology Service Corporation	Interconnect Fabrication	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Technosoft	Framework; Intelligent; Collaborative; Engineering; Design; FICED	No results found in Factiva or Google.
Tecnomatix Technologies	Partnering for Progress	No results found in Factiva or Google.
Tecumseh Products Company	Heat Pump Water Heater; Carbon Dioxide; Refrigerant	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Teknowledge	Courseware; Conversion Factory; Re-engineering Objects; Web-based Instruction	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Tektronix	Video Fusion; Reference-Free; Quality Monitoring; Digital Video	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Telectro-Mek	EMS; Jet Engine; Rocket Engine	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Telex Communications	Talking Voice Interface	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Templex Technology	High; Flexibility; High; Channel; Count; Lightwave; CDMA; Networks	No results found in Factiva or Google.
Tera Computer	Flex Based; Interconnect Substrates	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .  Jacobs School of Engineering. (2001). <i>W2knews</i> . Retrieved from <a href="http://jacobsschool.ucsd.edu/pulse/docs/w_2_knews.pdf">http://jacobsschool.ucsd.edu/pulse/do cs/w_2_knews.pdf</a> .
Teracomm Research	Increased; Tc; Compressive; Epitaxial; Strain	No results found in Factiva or Google.
Texagen	Antibiotic; Resistance; Pathogenic; Bacteria; Fungi	No results found in Factiva or Google.

Textile Enhancements International	Hydraulically; Enhance; Dye; Textiles; Simultaneously	No results found in Factiva or Google.
Applied Immunological Research and Development	Vaccine; Trypanosomes; African; American; Leishmania	No results found in Factiva or Google.
Electrofuel Manufacturing	Lithium Ion; Polymer Battery	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .  Electrovaya. (2013). <i>Management's Discussion and Analysis of Financial Condition and Results of Operations</i> . Retrieved from <a href="http://www.electrovaya.com/pdf/FN/FN2_0_0_20221.pdf">http://www.electrovaya.com/pdf/FN/FN2_0_0_20221.pdf</a>
Generics Group	Biosensor; Fluorescence; Energy; Transfer; Combinatorial; Libraries	No results found in Factiva or Google.
Judge Group	GIS; Data Broker	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Learning Virtual	Technology; Focused; Paradigm; Knowledge; Acquisition	No results found in Factiva or Google.
Master Cast Company	Product; Casting; Materials	No results found in Factiva or Google.
Microoptical Corporation	Electroplated; Alloys; Reduced; Damping; Resonant; MEMS	No results found in Factiva or Google.

Motion Factory	Intelligent Digital Worker	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Pfaltzgraff	Microwave Firing; Ceramic Dinnerware	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
TTS	Recovery; Nickel; Ores	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
TheExact Word	Natural; Language; Query	No results found in Factiva or Google.
Thesmallworld.com	Translation; Multi-lingual; Technology; Hub	No results found in Factiva or Google.
Thermatrix	Integrated; Catalytic; Inert; Matrix; Treatment; Diesel; Emissions	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .  Linde Group. (2015). <i>Flameless Thermal Oxidizers</i> . Retrieved from <a href="http://www.lindeus-engineering.com/en/process_plants/furnaces/es_fire_d heaters_incinerators_and_t-thermal/incinerators_thermal_oxidisers/flameless_thermal_oxidisers/index.html">http://www.lindeus-engineering.com/en/process_plants/furnaces/es_fire_d heaters_incinerators_and_t-thermal/incinerators_thermal_oxidisers/flameless_thermal_oxidisers/index.html</a> .
Thermodyne Technologies	Thermoelectric; Piezo-pyroelectric; Power	No results found in Factiva or Google.



Third Wave Systems	Lean Manufacturing; Hardened Steel	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Third Wave Technologies	DNA Diagnostics; Personalized Medicine	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Timberline Learning & Webworks	Internet; Multi-Media; Distance; Learning; Operating; Systems; IMMDLOS	No results found in Factiva or Google.
Time Domain Corporation	Integrated Communication; Tracking	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Timesys	Quark-Enhancing; Real-Time Operating	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Titan Technologies	Photocatalytic Reactor; Ultrapure Water	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Milco Manufacturing	Intelligent; Distributed; Engineering; Environment; Design; InDEED	No results found in Factiva or Google.
Milcom Services	Wireless; Headset	No results found in Factiva or Google.
Millenium Pharmaceuticals	Micro-Sample; Preparation; Genetic; Analysis	Millenium Pharmaceuticals. (2015). <i>News Releases</i> . Retrieved from <a href="http://investor.millennium.com/phoen">http://investor.millennium.com/phoen</a>

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Millimeter Wave Technology	Dielectric Circuit; Microwave Absorber; Inflatable Compact Range	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Minimed Inc	Noninvasive; Glucose; Measurement; Chemical; Amplification; Optical; Sensing	No results found in Factiva or Google.
Minnesota Biomass Products Cooperative	Production; Lactic; Acid; Solid; Waste	No results found in Factiva or Google.
Mirus	Rational; Combinatorial; Non-Viral Vector; Liver Gene	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Mississippi Polymer Technologies	Rigid-Rod Polymer; Injection Molding	TMCnet.com. (2006). <i>Unreinforced Plastics Get Stiffer</i> . Retrieved from <a href="http://www.tmcnet.com/usubmit/2006/11/06/2050480.htm">http://www.tmcnet.com/usubmit/2006/11/06/2050480.htm</a> .  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Mitek Products	Meniscal Healing	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Mobile Energy Technical Products	Solid; Polymer; Electrolyte; Lithium-Ion; Battery	No results found in Factiva or Google.

Modern Transport Systems	Magnetic; Levitation; Inherently; Stable; Lift	No results found in Factiva or Google.
Molecular Geodesics	Load-Bearing; Biomimetic; Scaffolds; Orthopedic; Tissue; Engineering	No results found in Factiva or Google.
Molecular Innovations	UltraBind; Solid Phase Nucleic Acid Extraction; Gene Expression; Archiving	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Molecular Probes	Quantitative Fluorescence Measurement; Protein Modification	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Molecular Simulations	HTEWorks; Guidance System; Combinatorial Catalysis	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .  No results found in Factiva or Google for Molecular Simulations.
Molecular Tool	Polymerase Signaling Assay; DNA Variation Detection; Universal Processor Array	No results found in Factiva or Google for Molecular Tool.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Moltech	Enhanced; Energy; Density; Advanced; Li-S; Batteries; Vacuum; Deposited; Multi-Layer; Coating; Interfacial;	No results found in Factiva or Google.

	Engineering; Long; Cycle; Life	
Monkey Byte Development	Networked; Adaptive; Intelligent; Learning; Systems; NAILS	No results found in Factiva or Google.
Moore Vision	Fiber-Based; Plasma; Display	No results found in Factiva or Google.
Morton Electronic Materials	Thin; Film; Process; Equipment; Microelectronic; Materials	No results found in Factiva or Google.
Mosaic Imaging Technology	Oblique; Angle; SPECT; Nuclear; Cardiology	No results found in Factiva or Google.
Mosaic Technologies	Massively Parallel; Fluorescence; In Situ DNA Sequencing	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Motor Consultants of America	Method; Reducing; Product; Development; Time; Complex; Systems; Correlation; Matrices	No results found in Factiva or Google.
Multilink Technology Corporation	Optoelectronic; Ribbon; Backplane Interconnection; ORBITS	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Multigen	Simulation-Based; Worker; Training	Presagis. (2005). <i>Multigen-Paradigm Announces Multigen Creator V31</i> . Retrieved from <a href="http://www.presagis.com/about_us/pressroom/releases/multigen-paradigm_announces_multigen_creator_v31/">http://www.presagis.com/about_us/pressroom/releases/multigen-paradigm_announces_multigen_creator_v31/</a> .

		PR Newswire. (2002). <i>Multigen-Paradigm Announces SiteBuilder 3D V1.1 and ModelBuilder 3D V1.0</i> . Retrieved from <a href="http://www.prnewswire.com/news-releases/multigen-paradigm-announces-sitebuilder-3d-v11-and-modelbuilder-3d-v10-75991357.html">http://www.prnewswire.com/news-releases/multigen-paradigm-announces-sitebuilder-3d-v11-and-modelbuilder-3d-v10-75991357.html</a> .
Murray Hill Devices	MicroCoil; Contact; Technology; Probe; Cards	No results found in Factiva or Google.
Mystic-Key	Niche; Digital	Farlex. (2000). <i>Mystic-Key to Introduce Megabit Real-Time Encryption That Breaks the Cost Barrier</i> . Retrieved from <a href="http://www.thefreelibrary.com/Mystic-Key+to+Introduce+Megabit+Real-Time+Encryption+That+Breaks+the..a058939807">http://www.thefreelibrary.com/Mystic-Key+to+Introduce+Megabit+Real-Time+Encryption+That+Breaks+the..a058939807</a> .
YLA	Flame; Retardant; FRP; Composite; Offshore; Platform; Habitat	No results found in Factiva or Google.
Yuasa	Polymer Lead Acid Battery	No results found in Factiva or Google for Yuasa.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Xeti	National; Industrial; Information; Infrastructure; Protocols; NIIP; Manufacturing; Automobiles; Virtual; Environment; MAVEN	No results found in Factiva or Google.

Xavos	Portals; Entry; Nervous; System	No results found in Factiva or Google.
Xencor	Computer-directed Ultra High Throughput Screening; Protein; Pharmaceutical Design; Drug Screening; Structurally-Constrained Receptor Oligomers	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Xenosci	Prion; Reduction; Removal; Protein; Fluids; Tissues	No results found in Factiva or Google.
Xgene	Microarray; Assay; Detecting; Transcription; Factors; Tag; Enhancer; Binding; Protein; Transcriptional; Activation	No results found in Factiva or Google.
Ximerex	Human; Pig; Hybrid; Liver; Organ; Transplantation	Prather, R. (2013). The NSRRC and the Genetic Engineering of Swine. <i>University of Missouri-Columbia</i> . Retrieved from <a href="https://dpcpsi.nih.gov/sites/default/files/pictures/Pictures/Prather_The_NSRRRC_and_Genetic_Engineering_of_Swine_June52012.pdf">https://dpcpsi.nih.gov/sites/default/files/pictures/Pictures/Prather_The_NSRRRC_and_Genetic_Engineering_of_Swine_June52012.pdf</a> .
Xtrana	Detection; Nucleic; Acid; Targets; Solid; Phase; Capture; Polymerase; Chain; Reaction	No results found in Factiva or Google for Xtrana.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Xylos	Microbially-Derived; Biosynthetic; Tissue Engineering Matrices; Temporary Scaffolds	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Granite Rock Company	Mechanical Conversion; Mining Wastes; Binders	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Gross Development Company	Sensor; Field; Ion; Spectrometry	No results found in Factiva or Google.
Guava Technologies	Blood; Virus; Monitoring	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Gupta Consultancy	Distributed; Engineering; Design	No results found in Factiva or Google.
Roman Manufacturing	Partnering for Progress	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Roadway Express	Electronic Commerce; Integrate; Government; Industry; Internet	No results found in Factiva or Google for Roadway Express.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Robotron	Hot; Metal; Gas; Partnering for Progress	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Rochester Photonics	Packaging; Two-Dimensional; Photonic; Device; Arrays; Optical; Interconnects; Ultra-Compact; Packaging; Pico-Transceivers	No results found in Factiva or Google.
Rosemont	MEMS-Based; Compound; Grating; Optical; Transducer; Network	No results found in Factiva or Google.
R&A Technical Services	Combustion; Municipal; Solid; Waste; Oil; Shale; Circulating; Fluidized; Bed; Combuster	No results found in Factiva or Google.
R&S Technology	Separation; Device; Purification; Biomolecules	No results found in Factiva or Google.
R.V. Armstrong and Associates	Work; Redesign	No results found in Factiva or Google.
Ramgen Power Systems	500KW-2MW; Engine; Ramjet; Generate; Electrical; Power	Ramgen Power Systems. (2012). <i>Ramgen News</i> . Retrieved from <a href="http://www.ramgen.com/news.html">http://www.ramgen.com/news.html</a> .
RF Solutions	Broadband; Wireless; Architecture; Multi-band; Transceiver; MMICs; Quantum Microwave; Monolithic Integrated Circuits	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Rheogene	Multiplexed; Gene; Switch	No results found in Factiva or Google for Rheogene.



		Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
RMC Energy Technologies	Electromagnetic; EM; Telemetry	No results found in Factiva or Google.
Rsoft	Datapipe; Optoelectronic; Ribbon Backplane Interconnection Technology & Simulation; ORBITS; Integrated Simulation Environment; Photonics	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Racine Steel Castings	Rapid; Tooling; Movable; Pin; Metal; Casting	No results found in Factiva or Google.
Raised Floor Installation	Integrated; Computer; Access; Floor; Design; Installation; Support; System; ICAFDISS	No results found in Factiva or Google.
Ramtron International	Ferroelectric Random Access Memory; FRAM; Ferroelectric Transistor Cells; Non-destructive Readout; NDRO	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Rapide Software Technologies	Complex; Event; Processing	No results found in Factiva or Google.
Raven Biotechnologies	Diabetes; b-cell replacement; human islet progenitor cells	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

		No results found in Google or Factiva for Raven Biotechnologies.
Raytheon Systems	Microelectronics; Rapid Reliability Assessment	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Raytheon Training	Networked; Adaptive; Intelligent; Learning; Systems; NAILS	No results found in Factiva or Google.
Rea Magnet Wire Company	Motor; Generator	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Reaction Design	Software; Chemical Mechanisms; Electronics Materials Processing	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Reactive Systems	Reactive-System; Design; Automation	Reactive Systems. (2015). <i>History</i> . Retrieved from <a href="http://www.reactive-systems.com/history.msp">http://www.reactive-systems.com/history.msp</a> .
Real-Time Innovations	Intelligent; Networked; Simulation; Control	Real-Time Innovations. (2015). <i>Headlines for 1995-2015</i> . Retrieved from <a href="https://www.rti.com/company/news/index.html?years=0">https://www.rti.com/company/news/index.html?years=0</a> .
Realtime Learning Group Inc	Automated; Relevancy; Database; Generation	No results found in Factiva or Google.
Rechargeable Battery Corporation	Rechargeable; Alkaline; Battery	No results found in Factiva or Google.
Reliable Software Technologies	Usage-based; Software; Quality; Certificate	No results found in Factiva or Google for Reliable Software Technologies.

		Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Repliscent	ScentScan	No results found in Factiva or Google.
Repligen	Affinity Matrices; Affinity Matrix	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Reprogenesis	Tissue; Construct; Perivascular; Endothelial; Cell; Implant	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .  No results found in Factiva or Google for Reprogenesis.
Research Triangle Consultants	Electronic; Commerce; Integrate; Government; Industry; Trade; Internet	No results found in Factiva or Google.
Reserx International	Recovery; Functionally; Pure; Plastics; Mixed; Plastic; Waste; Selective; Dissolution	No results found in Factiva or Google.
Non-contact Em Scanning Electronics	Test	No results found in Factiva or Google.
Nonlinear Dynamics	Combinatorial; Data Analysis Method; Heterogeneous Catalysis	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .  No results found in Factiva or Google for Novodynamics.

Nonvolatile Electronics	GMR Isolated; Planer; Transformers	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Norsam Technologies	HD-ROM; Digital Data Storage	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Northstar Photonics	Waveguide	Pennwell. (2002). <i>Teem Photonics Acquires Technology from Northstar Photonics</i> . Retrieved from <a href="http://www.lightwaveonline.com/articles/2002/07/teem-photonics-acquires-technology-from-northstar-photonics-inc-53447867.html">http://www.lightwaveonline.com/articles/2002/07/teem-photonics-acquires-technology-from-northstar-photonics-inc-53447867.html</a> .  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Novaflora	Essential; Oil; Production; Plants	No results found in Factiva or Google.
Novaflux Technologies	Membrane; Cleaning	No results found in Factiva or Google.
Nu Thena Systems	Embedded; Passives; Interconnect; Fabrication; Microelectronics; Reliability; Assessment	No results found in Factiva or Google.
Nuenergy Associates	Conversion; Earth; Rotational; Kinetic; Energy	No results found in Factiva or Google.

Nucleic Assays	Microgradient; Biochip; DNA Diagnostics	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
W. Brandt Goldsworthy & Associates	Composite; Reinforced; Aluminum; Conductor; Manufacturing; Line; Speed; Thermoplastic; Strength; Members; Telepower	No results found in Factiva or Google.
W.L. Gore & Associates	Premium Power; Fuel Cell	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
W2com	Collaborative; Training; Companion; CTC	No results found in Factiva or Google.
Wam!net	Applied; Learning	No results found in Factiva or Google.
WPL Laboratories	Reconfigurable; Open; Systems; E- Commerce; ROSE	No results found in Factiva or Google.
Walker Reading Technologies	Live; Ink; Reading; Comprehension	Walker Reading Technologies. (n.d.). <i>LiveInk: A New Way to Read</i> . Retrieved from <a href="http://www.liveink.com/whatis/overview.htm">http://www.liveink.com/whatis/overvi ew. ____h</a> tm.
Walter Olbrich	Embedded; Passives; High; Density; Interconnect	No results found in Factiva or Google.

Walter W. Wong & Associates	Intelligent; Career; Ecommunities	No results found in Factiva or Google.
Waveband Corporation	Millimeter Wave; Semiconductor; Plasma; Beam	No results found in Factiva or Google for Waveband Corporation.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Webenable	Technologies; Enterprise-Wide; Engineering; TEWE	No results found in Factiva or Google.
Wescast	Tooling; Movable Pin; Metal Casting	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Westak of Oregon	Laser; Drilled; Microvias	No results found in Factiva or Google.
Westinghouse Electric Company	Solid Oxide Fuel Cell; HPD-SOFC	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Equitech	Energy Microsystem	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Widegap Technology	Solid; State; Lighting	No results found in Google or Factiva for Nitres.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Wilcoxon Research	Piezoelectric; MEMS; Accelerometer; Wireless; Interface	No results found in Google or Factiva for Wilcoxon Research.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Willard	Tooling; Movable Pin; Metal Casting	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Williams-Pyro	Mass; Customization; Composite; Structures; E-Beam; Curing	No results found in Google or Factiva.
Windom Health Enterprises	Electronic; Patient; Referral; System; EPRS; Generator; Computer; Aided; Decision-Support; Environment; CADSE	No results found in Google or Factiva.
Worldwide Satellite Broadcasting	Educational; Broadcasting; InterNetwork	No results found in Google or Factiva.
Wright, Willimas, and Kelly	Modeling; Simulation; Profitability; Optimization; Semiconductor Wafer; Fab Infrastructure	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
E*Healthline	Streamline; Clinical; Management; System; Chronic; Disease	No results found in Google or Factiva.

E-Tek	5; KW; Direct; Methanol; Fuel; Cell; Plant; Premium; Power	No results found in Google or Factiva.
EDO Fiber Science	Composite; Buoyancy; Module; Riser	No results found in Google or Factiva.
EG&G Amorphous Silicon	Chest Tomosynthesis	No results found in Google or Factiva for EG&G Amorphous Silicon.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Emcore	Optoelectronic Ribbon; Backplane; Interconnection; Simulation; ORBITS; VCSEL; INGaAsN; GaAs; Process Monitoring; Large Scale Production	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Emagin	Nanolayer; Encapsulation; Microdisplays; Optoelectronic	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Enexus	Automation; Robotic; Function; Finishing	No results found in Google or Factiva.
Epix Medical	Display; Minimally; Invasive; Angiography	No results found in Google or Factiva for Epix Medical.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .



Eprigen	Hydrogen; Sustainable; Energy	No results found in Google or Factiva.
Eramet Marrietta	High Purity; Chromium	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Eagle-Picher Technologies	Lithium Solid; Polymer Battery; Fuel Cell; Ultra-thin; Solar Cell; ZnO; UV/Blue; Lasers; ZnO Substrates; GaN Epitaxy; Combinatorial; Cathode; Li-ion Battery	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Earth Tech International	Thermoelectric; Piezo-pyroelectric	No results found in Google or Factiva.
Ebert Composites	3-D; Fiber; Deposition; Near-Isotropic; Composite; Bar; Stock	No results found in Google or Factiva.
Ecomat	Continuous Extrusion; Foaming Thermosetting Material	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Edusis	Continuous Extrusion; Foaming Thermosetting Material	No results found in Google or Factiva.
Efficient Machinery	Spring; Washers; Retaining; Preload; Bolted; Connections; Wood; Structures	No results found in Google or Factiva.

Electro Energy	Bipolar; Nickel Zinc; Rechargeable Battery	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Electro Scientific	Embedded Passive	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Electrochem	PEM; Fuel; Cell; Energy; Storage; Unit; ESU	Electrochem. (2014). <i>Electrochem, Inc. Company Profile</i> . Retrieved from <a href="http://fuelcell.com/wp-content/uploads/2013/10/Company-Profile-2014-ONLINE-Version.pdf">http://fuelcell.com/wp-content/uploads/2013/10/Company-Profile-2014-ONLINE-Version.pdf</a> .
Electromatic	Intelligent; Distributed; Engineering; Environment; Design; InDEED	No results found in Factiva or Google.
Electroglas	Wafer-Scale Probing	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Electron Power Systems	Energy; Storage	Electron Power Systems. (2015). <i>Products</i> . Retrieved from <a href="http://www.electronpowersystems.com/products/">http://www.electronpowersystems.com/products/</a> .
Electronic Packaging Services	Mechanical; Performance; Prediction; Electronic; Packaging; Designs	No results found in Factiva or Google.
Eloquent Technology	Spoken Language; Translator; Information Transaction	No results found in Factiva or Google for Eloquent Technology.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Embrex	Poultry; Embryonic Stem Cell; Genetically Superior; Chicken	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Emergent Technologies	Plasma Process; Acids; Solvents; Silicon Chip Manufacturing	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Emscan	Non-Contact; EM; Scanning; Electronics; Test	Emscan. (2015). <i>News</i> . Retrieved from <a href="http://www.emscan.com/emscan/news.cf">http://www.emscan.com/emscan/news.cf</a> m.
Quadramix	3D; Integrated; Media; Information; Networks	No results found in Factiva or Google.
Qualmark	Rapid Reliability Assessment	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Quallion	Rechargeable Lithium Ion Battery; Battery Management	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Quantum Dot Corporation	Personalized Medicine	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Quantum Epitaxial Designs	Monolithic; Laser; Transmitter; Transparent; Single; Crystal; Silicon; Photodetector	No results found in Factiva or Google.

Questek Innovations	Net-shaped; Engineered; Alloy; Steel-cast; NEAT; Cast; Gear; Agile; Product; Development; Manufacturing; Systems; APDMS; Computational; Tools; Accelerated; Materials	No results found in Factiva or Google.
Quest Diagnostics	Predicting Outcome Quality	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Quiet Revolution Motor Company	Stirling-Cycle	No results found in Factiva or Google.
VLSI Standards	Accuracy; Critical Dimension Measurements; Scanning Electron Microscope	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Vaccinex	Tumor; Target Antigens	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Valenite	Lean Manufacturing; Hardened Steel	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Valicert	Trusted; Electronic; Commerce; Healthcare; Community; Health; Improvement; TECH- CHI	No results found in Factiva or Google.

Valtronic USA	Rechargeable; Lithium; Ion; Battery; Management	No results found in Factiva or Google.
Varian Medical Systems	Flexible Polymer; Imaging Arrays; Film-Free X-Ray	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Varian Semiconductor Equipment Associates	Plasma Doping	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Velicon Limited	Super; Accelerating; Ultra; High; Speed; Machine; Fiber; Composite; Slide; Units	No results found in Factiva or Google.
Ventana	Technofluency Training; Technofluency Certification	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Verson	Partnering; For; Progress; PFP	No results found in Factiva or Google.
Viasense	Person-to-person; Video; Error-prone; Wireless	No results found in Factiva or Google.
Viatec Research	Automated; Scalable; Support; Testing	No results found in Factiva or Google.
Viracon	Phased Reaction; AC Sputtering	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .

Virage	Semantic Classification; Visual Analysis	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Viratec Thin Films	Phased Reaction; AC Sputtering	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Virginia Power Nuclear Services	Flex; Based; Interconnect; Substrates	No results found in Factiva or Google.
Virtual Celebrity Productions	Photo; Realistic; Avatars; Digital; Video	No results found in Factiva or Google.
Virtual Integration	Thin; Film; Transfer; High; Density; Substrate; Fabrication	No results found in Factiva or Google.
Vista Engineering	Simulation; Materials; Processing; Intelligent; Manufacturing	No results found in Factiva or Google.
Vistagen	Drug Response Prediction; Embryonic Stem Cell; Proteomics	No results found in Factiva or Google.
Visual Influence	Minimally; Invasive; Angiography	No results found in Factiva or Google.
Visual Sound	Accelerated; Experiential; Learning	No results found in Factiva or Google.
Visus Imaging Systems	Single; Lens; 3D; Image; Capture; Digital; Video; Stereo; Vision	No results found in Factiva or Google.

Vitria Technology	Adaptive; Self-Organizing; Collaborative; Supply Networks	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Vitro Diagnostics	Targeted Transfection; Immortalizing Genes; Pituitary Cell	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Vorcat	Grid-free; Turbulence; Solver; Fluid; Engineering	Vorcat. (n.d.). <i>VorCat History</i> . Retrieved from <a href="http://www.vorcat.com/company/background/company-history">http://www.vorcat.com/company/background/company-history</a> .
Vysis	VyCep ; Microdiagnostics; MEMS-based; Automated Solid Phase Diagnostic Analyzer; Tissue Extracts; Tissue Sections; Single Cells	No results found in Factiva or Google for Vysis.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
G2 Systems	Continuous Temperature; Strain Monitoring; High Temperature Power Generation Steam Pipes	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
G5 Technologies	Net; Shape; Manufacturing; Powder; Metal; Injection; Molding	No results found in Factiva or Google.
GPU International	Distributed; Premium; Power	No results found in Factiva or Google for GPU International.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

GT Equipment Technologies	Supercritical; CO2; Photoresist; Removal; Wafer; Cleaning; Semiconductor	No results found in Factiva or Google.
GTE Laboratories	Protocols; Bandwidth; QoS; Guarantees; Shared; Broadband; Fixed; Wireless; Access; Networks	No results found in Factiva or Google.
GTP	Ballistic; Electron Beam	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Gaia Wines	Hydroponic	No results found in Factiva or Google.
Gala Design	Livestock; Liver Metabolism; Transgenesis; Transgenic; Antibody Expression; Quail Eggs; Chicken Eggs	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Galaxy Power	Intelligent; Power; Management	Design and Reuse. (2000). <i>Galaxy Power and ARM Develop Intelligent Power Management Software for ARM Powered Consumer Electronics</i> . Retrieved from <a href="http://www.design-reuse.com/news/1844/galaxy-power-arm-intelligent-power-management-software-arm-powered-reg-nbsp-consumer-electronics.html">http://www.design-reuse.com/news/1844/galaxy-power-arm-intelligent-power-management-software-arm-powered-reg-nbsp-consumer-electronics.html</a> .



Gemfire	Flexible Display; MEMS; Auto- focusing; Proteomics; Photonics Packaging	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Gemini Health Technologies	DNA Synthesizer	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Gencorp	National; Industrial; Information; Infrastructure; Protocols; NIIP; Manufacturing; Automobiles; Virtual; Environment; MAVEN	No results found in Factiva or Google.
Genoa	WDM Optical Amplifier; Switch	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
GeneSoft	Drug Resistant Bacteria; Sequence Specific DNA Binding; Polyamides	No results found in Factiva or Google for Genome Therapeutics.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
GeneTrace Systems	Protein Expression Screening	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
GeneWorks	Transduction; Animal; Cells	No results found in Factiva or Google.

Genetica	Gene; Targeting; Livestock	No results found in Factiva or Google.
Genetronics	Synergistic; Gene; Delivery; DNA; Vaccines; Non-Viral; Mediated; Cellular; Delivery; SATAC; Artificial; Chromosomes	No results found in Factiva or Google.
Genex Technologies	Intraoral; Three; Dimensional; Camera; Digital; Dentistry; Digitizer	No results found in Factiva or Google.
Genome Dynamics	Sequence; Specific; DNA; Binding; Proteins; Gene; Expression	No results found in Factiva or Google.
Genometrix	Miniature DNA Analyzer	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Genomic Profiling Systems	Genomic; Profiling; Platform; Screening; Infectious; Disease; Multipath	No results found in Factiva or Google.
Gensym	Process Integrated Modeling Initiative	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Genteric	Gene Pill	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Geogen	Geothermal; Magnetohydrodynamic; Power; Generation	No results found in Factiva or Google.
Geometrix	Robust Extraction; 3D Model; Video Sequence	No results found in Factiva or Google for Alive Tech.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Geophyta	Refine; Fertilization; Crops; Precision; Agriculture; On-Vehicle; In-Line; Analysis; Soil	No results found in Factiva or Google.
Giner	Fuel Cell	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Glassbook	Electronic Book	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .  Lightning Source. (2000). <i>Glassbook and Lightning Source Strike eBook Alliance</i> . Retrieved from <a href="http://www.lightningsource.com/news/zNews000824-glassbook.htm">http://www.lightningsource.com/news/zNews000824-glassbook.htm</a> .  Simon & Schuster. (n.d.). <i>Riding the Bullet</i> . Retrieved from <a href="http://books.simonandschuster.com/Riding-the-Bullet/Stephen-King/9780743204675">http://books.simonandschuster.com/Riding-the-Bullet/Stephen-King/9780743204675</a> .
Global Customs Advisors	Electronic; Commerce; Integrate; Government; Industry; Trade; Internet	No results found in Factiva or Google.

Global Health Initiatives	Computer; Aided; Decision-Support; Environment; CADSE	No results found in Factiva or Google.
Global Positions	Internet-based; Pollution-Simulator; Tool; IPST	No results found in Factiva or Google.
Global Product Developers	Zapper; II; Safety; Utility; Cutter	No results found in Factiva or Google.
Global Solar Energy	CIS-alloy; Tandem Photovoltaic	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Glysens	Implantable; Biosensor	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
I-Kinetics	Adaptive; Collaboration; Technology; ACT	No results found in Factiva or Google.
IAP Research	Motors; Generators	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
ICET	Direct; Oxidation; Fuel; Cell; Liquid	No results found in Factiva or Google.
ID Technologies	Self-Authenticating; Fingerprint Identification	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Idacorp	Hydrogen; Sustainable Energy	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
IGEN	Ultracapacitor; Carbon Nanotube Electrode	No results found in Factiva or Google for IGEN.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
IIT Research Institute	Ultrahigh Frequency; Printed Wiring Board	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
ILink	Convergent; Application; Platform; Voice; Over; Data	No results found in Factiva or Google.
IMI Technologies	(IT)2; Distributed; Manufacturing	No results found in Factiva or Google.
INT Computer Services	Distant; Learning; Protocol	No results found in Factiva or Google.
INT Energy Systems	Direct; Oxidation; Monolithically; Integrated; Sofc; Stack; Development	No results found in Factiva or Google.
IS Robotics	Robot Intelligence; Web Service	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

ISLIP Media	Speech Processing; Language Processing; Image Processing; Videoconferencing; Library System	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
IT Research	Adaptive; Learning; Integrated; Multimedia	No results found in Factiva or Google.
ITE	Tooling; Movable Pin; Metal Casting	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
ITN Energy Systems	Interfacial; Engineering; Long; Cycle; Life; Batteries; Integrated; Planar; SOFC; Stack; Deposition; In-Situ; Patterning; Solid- State; Thin-Film; Lithium; Solid; Battery	No results found in Factiva or Google.
ITP	Intelligent; Process; Control; Solid; Free- form; Manufacturing	No results found in Factiva or Google.
IXL	Adaptive; Learning	IXL. (2015). <i>IXL Learning Product Facts</i> . Retrieved from <a href="https://www.ixl.com/press/IXL-Product-Facts-Sheet.pdf">https://www.ixl.com/press/IXL-Product-Facts-Sheet.pdf</a> .
Ideas and Inventions	Motor; Generator	No results found in Factiva or Google.
IdraPrince	Magnesium; Die; Casting; Heated; Runners; CORMAG	No results found in Factiva or Google.

Illinois Micropower Company	Fuel; Cell; Biocatalytic; Reforming	No results found in Factiva or Google.
Illumina	In/Bead Screening; Optical Binary Encoding; In Situ Hit Verification	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Illuminis	Universal; Access; Diagnostic; Images; Internet	No results found in Factiva or Google.
Imarx Pharmaceuticals	Microwell SonoPorator	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Imago Scientific Instrument Corporation	Local; Electrode; Atom; Probe; LEAP; Microelectronic; Magnetic; Storage	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .  Association of University Technology Managers. (n.d.). <i>Optics</i> . Retrieved from <a href="http://gtp.autm.net/tag/view/24">http://gtp.autm.net/tag/view/24</a> .
Imation	Storage; Tape	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Immerge Biotherapeutics	Swine; Gene Modification; Nuclear Transfer	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .  No results found in Factiva or Google for Immerge Biotherapeutics.
In Home Health	Independent LifeStyle Assistant; ILSA	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Incube	Cardiac Energy Transfer; Congestive Heart Failure	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Inco Alloys International	Simulation; Materials Processing; Intelligent Manufacturing	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Indian Creek Imagineering	Protonic; Conduction; Electrode; NEPS	No results found in Factiva or Google.
Industrial Science and Technology	Microcellular; Foaming; Polymer-clay; Nanocomposites	No results found in Factiva or Google.
Industrial Solar Technology	Buckled Deformation; Roof-Mountable; Parabolic Trough; Solar Concentrators	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Infinite Technology	Reconfigurable Multi-Grained; REM; Logic; Datapath; SoC; Wireless Communication; Signal Processing	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Infinity Healthcare	EMDS Plus; Intelligent; National; Distribution; Medical; Data; Medicine; Extranet	No results found in Factiva or Google.
Informed Diagnostics	MID-IR; Cavity; Ring-down; Spectroscopy	Picarro. (2015). <i>Press Releases</i> . Retrieved from <a href="http://www.picarro.com/about/media_center/press_releases/all">http://www.picarro.com/about/media_center/press_releases/all</a> .



Informed	Internet-based; Interface; Electronic; Medical; Record	No results found in Factiva or Google.
Infrared Components	Mems Sensor	No results found in Factiva or Google.
Ingeneering Learning Systems	XML; National; Educational; Object; Economy	No results found in Factiva or Google.
Inline Software	Electronic; Brokerage; Framework	No results found in Factiva or Google.
Innoverity.com	Genomic; Bioinformatics; ACUMEN	No results found in Factiva or Google.
Innovative Dynamics	Encapsulated; CAD2xRP	No results found in Factiva or Google.
Innovative Lasers	Trace; Chemical; Sensing; Lithography	No results found in Factiva or Google.
Innovative Packaging Solutions	Embedded; Passives; High; Density; Interconnect	No results found in Factiva or Google.
Innovex Services	Laboratory Hood Control; Fume Hood Control; LabLON	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Innovative Technology Frontiers	Noise; Free; Communication; Recording; Broadcasting	No results found in Factiva or Google.

Instrumentation Design Technologies	Automatic; Highway; Mass; Transit	No results found in Factiva or Google.
Integrated Concepts	Managed; Electronic; Commerce	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Integrated Data Systems	Massively Parallel; Motion Estimation; Video Encoding	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Integrated Microtransducer Electronics	Ultrahigh-density; Magnetic; Solid-State; Storage	No results found in Factiva or Google.
Integrated Sensing Systems	Micromachined Device; Microsensor; RF Telemetry; Remote Monitoring Of Biologic Pressures	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Integrated Support Systems	Collaborative; Manufacturing; Based; Emerging; Technologies; COMET	No results found in Factiva or Google.
Integument Technologies	Fluoropolymer; Heterogeneous; Catalyst; Selective; Oxidation	No results found in Factiva or Google.
Intellx	Individualization; Image; Knowledge; Bases; Clinical	No results found in Factiva or Google.
Intellergy	Georgetown; University; Energy; Microsystem	No results found in Factiva or Google.

Intellisense	Photonics; Fabrication; Aided; Design; PFAD	Intellisense. (n.d.). <i>News</i> . Retrieved from <a href="http://www.intellisense.com/news.aspx?page=1">http://www.intellisense.com/news.aspx?page=1</a> .
Intelligent Epitaxy Technology	Molecular Beam Epitaxy; MBE; Compound Semiconductor Epi-wafers	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Intelligent Fiber Optic Systems	Rare-Earth; Doped; Optical; Amplifiers	No results found in Factiva or Google.
Intelligent Information	Medical; Alert; And; Access; Clinician; Wireless; Connection; Database	No results found in Factiva or Google.
Intelligent Medical Objects	Spoken Language Understanding; Information Extraction; Automated Transcription; Knowledge Management; Intelligent Tutoring	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Intelligent Micro Systems	Intelligent; General; Purpose; Author-Tutor; IntelliGAT; Pervasive; Agile; Human; Integration; PAIGE; Automated; Software; Builder; AutoBuilder	No results found in Factiva or Google.
Intellinet	Automatic Generation; Interactive Animations; Pictorial User Interface; Networked	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

	Information; Educators; Students	
Interscience	MEMS-Based; Compound; Grating; Optical; Transducer; Digital; Holographic; Inspection; Semiconductor; Ultraviolet; Wavelength; Illumination	No results found in Factiva or Google.
Interconnection Technology Research Institute	Embedded; Passives; Microelectronics; Rapid; Reliability; Assessment; Non- Contact; EM; Scanning; Electronics; Test	No results found in Factiva or Google.
Interface Studies	Metrology; Organic; Semiconductors; Far; UV; Gravimetric; Efficiency; Radiation; Hard; Solar; Cell	No results found in Factiva or Google.
Intermet	Tooling; Movable Pin; Metal Casting; Magnesium Die Castings; Heated Runners; CORMAG	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva- com.libproxy.lib.unc.edu</a> .
Internal Reality	Breast; Cancer; Detection; Ortho- Sound; Imaging	No results found in Factiva or Google.
International Solar Electric Technology	Copper-Indium- Gallium-Diselenide; CIGS; Photovoltaic; Modules	International Solar Electric Technology. (2015). <i>News &amp; Events</i> . Retrieved from <a href="http://www.isetinc.com/news-events/">http://www.isetinc.com/news-events/</a> .

International Technegroup	Collaborative Manufacturing Based On Emerging Technologies; COMET	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Internet Access	Scorpion	No results found in Factiva or Google.
Intersect Associates	Health; Management	No results found in Factiva or Google.
Intervista Software	3D; Integrated; Media	Hamblen, M. (2006, May 15). BMC, CA Unveil Tools for System Monitoring, Web Performance. <i>Computerworld</i> . Retrieved from <a href="http://www.computerworld.com/article/2549656/enterprise-applications/bmc--ca-unveil-tools-for-system-monitoring--web-performance.html">http://www.computerworld.com/article/2549656/enterprise-applications/bmc--ca-unveil-tools-for-system-monitoring--web-performance.html</a> .
Intevac	Low Light Level Video Camera; Deposition Source; Super Lattice; Multi-layer; Thin Films	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Invisible Hand Software	Automated; Digital; Captioning; Technology; Digicap	No results found in Factiva or Google.
Io Systems	Photonic; Dense; Wavelength; Division; Multiplexing; III-V; Oxides	No results found in Factiva or Google.
Irvine Sensors	Flexible; Conductive; Adhesive; Solder-replacement; Flip-Chip; Interconnection	No results found in Factiva or Google.

Isogen	Metabolic; Engineered; Biocatalysts; Value- Added; Isoprenoids	No results found in Factiva or Google.
Ixsys	Complementary; Ligand; Receptor	No results found in Factiva or Google.
S-cal Research Corporation	L.L.N.L.; Catalyst; G.T.L.; Plasma- Activated; Methane; De-Hydrogenated	No results found in Factiva or Google.
S-P Reclamation	Tertiary Recycling Thermal Catalytic Conversion	No results found in Factiva or Google.
Sage Electrochromics	Phased Reaction; AC Sputtering	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
SAIC	Simulation Environment; Photonics Manufacturing; Computer Aided Decision-Support Environment; CADSE	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
SBC	Computer Aided Decision-Support Environment; CADSE	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
SCRA	Collaborative Manufacturing Based On Emerging Technologies; COMET; Adaptive Collaboration Technology; ACT	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Siga Pharmaceuticals	Pilicides; anti-infective; gram-negative; bacteria	No results found in Factiva or Google.
Skion	Carbon Ion Bearn Deposition 20 GB/in2 Aerial Density Computer Hard Disk	No results found in Factiva or Google.
STA Americas	Titania; Solar; Cell; Module	No results found in Factiva or Google.
STC Catalysts	Oxidation Catalyst	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
STEP Tools	Model; Driven; Intelligent; Control; Manufacturing; Module; Resource; Planning	STEP Tools. (2015). <i>The STEP-NC AP238 Standard</i> . Retrieved from <a href="http://www.steptools.com/library/stepnc/">http://www.steptools.com/library/stepnc/</a> .
STI	Receiver; Front-end; 4G Wireless	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Saffron Technology	MEDICS; Medical Evidence Device with Intelligent Collaboration Services	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Saginaw Machine Systems	Lean; Manufacturing; Hardened; Steel; Components	No results found in Factiva or Google.
Sail D. White Enterprises	Flywheel; Energy; Storage; Inertia; Management	No results found in Factiva or Google.

Sanders Design International	Ceramic; High; Density; Integrated; Packaging; System; Chips	No results found in Factiva or Google.
Sangamo Biosciences	Somatic Cell	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Satcon Technology	Planar Magnetic Levitation; Microelectronic Fabrication; Rapid Detection Of Single Microbes; Ultrasensitive Optical Detection; Biosensing	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Saturn	Tooling; Movable Pin; Metal Casting	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Schneller	Fire Safe Polymer	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Schwalb Consulting	Assembly-line; Software; Integration	No results found in Factiva or Google.
Sciencemedia	Interactivity; Computer-Based; Education	No results found in Factiva or Google.
Scientific Forming Technical Corporation	Simulation; Materials; Processing; Intelligent; Manufacturing	No results found in Factiva or Google.
Seaglass Technologies	OpenBrix; Internet; Exchange	No results found in Factiva or Google.



En'Urga	High; Frequency; Mid; Infrared; Imager	En'Urga. (2015). <i>En'Urga News</i> . Retrieved from <a href="http://www.enurga.com/news.htm">http://www.enurga.com/news.htm</a> .
Encoll	Ion; Doped; Bioactive; Sol-Gel; Formed; Coatings; Bone-interfacing; Implants	No results found in Factiva or Google.
Enanta Pharmaceuticals	Peptide Aptamer Libraries; Phenotypic Analysis; Pseudomonas Aeruginosa Infection; Quorum-sensing Pheromones	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Endeavors Technology	Digital Endeavors	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .  No results found in Factiva or Google for Numecent.
Endura Software	Distributed; Integration; Manufacturing; Execution; Services; DIMES	Dematic. (2015). <i>Press Releases</i> . Retrieved from <a href="https://www.dematic.com/en-us/news-and-downloads/news-and-events/press-releases">https://www.dematic.com/en-us/news-and-downloads/news-and-events/press-releases</a> .
Enercon Technologies	Elaski; Energy; Conservation; Emission; Reduction; Vehicle	No results found in Factiva or Google.
Energy Conversion Devices	PECVD; Metal Hydride Storage	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Energy Laboratories	Global; Solar; Power	Solar Power News. (2010). <i>Hot Pot Simple Solar Cooker</i> . Retrieved from <a href="http://www.solarpowerninja.com/solar-powered-gadgets/hot-pot-simple-solar-cooker-64793/184221">http://www.solarpowerninja.com/solar-powered-gadgets/hot-pot-simple-solar-cooker-64793/184221</a> .

Energy Partners	PEM; Fuel; Cell; Multiple; Voltage/Layer; Collector; Plate; Multi-Voltage/Multi-Layer	No results found in Factiva or Google.
Energy Photovoltaics	Photovoltaic; Insulated; Metal; Sheets; Reactive; Environment; Pulsed; Power; Linear; Sputtering	No results found in Factiva or Google for Energy Photovoltaics.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Energy Recovery Technology	Soil; Remediation; Chess; Kiln; Solids; Heat; Recovery	No results found in Factiva or Google.
Engineering and Research Associates	Biobattery; ElectroMolecular; Welding	Vante. (2015). <i>News &amp; Events</i> . Retrieved from <a href="http://www.vante.com/news">http://www.vante.com/news</a> .
Engineering Animation	Collaborative Distributed Design; CoDDaPP; Technologies For Enterprise-Wide Engineering; TEWE	No results found in Factiva or Google for Engineering Animation.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Engineous Software	Federated Intelligent Product Environment; FIPER; Technologies For Enterprise-Wide Engineering; TEWE	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Envisionit Software	Pervasive; Agile; Human; Integration; Internet; PAIGE	No results found in Factiva or Google.
Enzo Biochem	Genetic Intervention; Hypercholesterol	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Epichem	High-Purity Reduced-Toxicity Source Material; Photonics; MOCVD	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Epicyclon	Integrated; Perromagnetic; Elements; Susceptor; Rotation	No results found in Factiva or Google.
Epoch Pharmaceuticals	Short; Oligonucleotide; Thermodynamic; Stability; Minor; Groove; Binder; Conjugate	No results found in Factiva or Google for Epoch Pharmaceuticals.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Equitech	Energy Microsystem	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Eragen Biosciences	DNA Base Pair Reagents; Universal Hybridization Tags; Multiplexed SNP Genotyping	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Ergenics	Non-polluting Refrigeration; Non-polluting Air Conditioning	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Erie Press Systems	Hot Metal; Gas Forming	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Etec Systems	Short Wave Length Pattern Generator; Grayscale Laser Direct Imaging;	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

	Image Quality Error Compensation	
Eternal Systems	Fault Tolerance; Live Upgrade; CORBA; Java	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .  No results found in Factiva or Google for Availigent.
Evergreen Solar	Solar Cell	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Excellatron Solid State	Thin; Film; Battery; High; Rate; Deposition	Excellatron. (2010). <i>Pilot Production Line</i> . Retrieved from <a href="http://www.excellatron.com/pilotline.htm">http://www.excellatron.com/pilotline.htm</a> .
Excorp Medical	Bioartificial; Liver	Excorp Medical. (2006). <i>The Product</i> . Retrieved from <a href="http://www.excorp.com/html/product.htm">http://www.excorp.com/html/product.htm</a> 1.
Eyematic Interfaces	Interactive; Virtual; Video; And; Animation; IVVA; IP; Networks; Avatar; Based; Video; Coding; Photo; Realistic; Avatars; Digital; Video	No results found in Factiva or Google.
M22 Engineering & Manufacturing	Nilsen; Engine	No results found in Factiva or Google.
Magma-Seal	Fluoropolymer; Membranes; PEM; Fuel; Cell	No results found in Factiva or Google.
MER	Polymer-Based; Lithium; Ion; Rechargeable; Battery	No results found in Factiva or Google.

MHI Shipbuilding	Network; Integration; Advanced; Measurement; Ship; Building	No results found in Factiva or Google.
Modico	AnswerNET; Internet; Based; Answering; Education; System	No results found in Factiva or Google.
MP Technologies	Artificial; Sensor	No results found in Factiva or Google.
MS Technology	Ultra; Dense; Optical; Memory; Power; Generator	No results found in Factiva or Google.
MT Sentinel Ceramics	Ultra; High; Ceramic; Precision; Forming; Machining	No results found in Factiva or Google.
MTEC Photoacoustics	Molecular-Based; Seed-Selection; Plant; Breeding	No results found in Factiva or Google.
MTS Systems	Flexible Laser; I-FLI	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Magnum Defense	Dielectric; Constant; Fluoropolymer; Substrates	No results found in Factiva or Google.
Mallen Research	Ultra-Precise; Manufacturing; Internal; Combustion; Engine	No results found in Factiva or Google.
Mandalmed	Universal; Cells; Protein; Drug; Delivery	Mandalmed. (2014). <i>News &amp; Events</i> . Retrieved from <a href="http://www.mandalmed.com/MandalMed_News.shtml">http://www.mandalmed.com/MandalMed_News.shtml</a>

Marketch International	Thermoelectric; Piezo-pyroelectric	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Markwell Medical Institute	Implantable; Glucose; Sensor	No results found in Factiva or Google.
Marotta Dental Studio	Customized; Biologically; Compatible; Bone; Implants	No results found in Factiva or Google.
Master Chemical Corporation	Micro-lubrication; Chip Handling; High Speed Machining	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Material Sciences Corporation	In Situ Compatibilization; Immiscible Polymer Blends; Commingled Plastic Waste; Plastic Raw Material; Municipal Plastic Waste	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Materials and Systems Research	Reduced-Temperature; Electrode-Supported; Planar; RTESP; Solid; Oxide; Fuel; Cell; SOFC	Materials and Systems Research. (2015). <i>News</i> . Retrieved from <a href="http://www.msrihome.com/news.php">http://www.msrihome.com/news.php</a> .
Maxwell Energy Products	Ultracapacitor	National Institute of Standards and Technology. (2007). <i>Superior, More Affordable Ultracapacitors</i> . Retrieved from <a href="http://www.atp.nist.gov/gems/98-03-0050gem.pdf">http://www.atp.nist.gov/gems/98-03-0050gem.pdf</a> .  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Maxygen	Whole Genome Shuffling; Industrial Micro-organisms; Single-Reactor; Multi-Enzyme; Industrial Monomers; Adenovirus; Tumor Specific Oncolytic Adenovirus; Gutless Adenoviral;  Rhodococcus; Papillomavirus Capsid Protein; Prophylactic Vaccine; DNA Shuffling; HIV Vaccine Antigen; Rubisco	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Mcalindon Enterprises	Ergonomic; Upper; Extremity; Disability	No results found in Factiva or Google.
McCord Technologies	Vapor; Degreaser	No results found in Factiva or Google.
McCrary Technology Systems	Variable-multi-cycle; Air; Induction; Valve; Internal; Combustion; Engine	No results found in Factiva or Google.
Mcnaughton & Mckay	PFP	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Mechanology	Air; Management; Automotive; Fuel; Cell; Systems	No results found in Factiva or Google.

Medar	Intelligent Distributed Engineering Environment For Design; InDEED; PFP	No results found in Factiva or Google for Medar.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Mediatech	Molecular-Based; Optimization; Preservation; Storage; Human; Tissue; Human; Organ; Transplantation	No results found in Factiva or Google.
Medical Consumer Media	SoapBOX; Web-Based; Educational; Materials	No results found in Factiva or Google.
Medical Information Management Systems	Electronic; Physician; Assistant	No results found in Factiva or Google.
Medilogos	Knowledge-based; Automated; Data; Interpretation	No results found in Factiva or Google.
Medinox	Non-Invasive Detection; Nitric Oxide In Vivo	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Membrane Technology & Research	Fluorochemical Separation; Mineral Acid	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Mendel Biotechnology	Genetic; Engineering; Plant	No results found in Factiva or Google.
Mentor Graphics	Collaborative Distributed Design; Process Plan; CoDDaPP	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .



Merix Bioscience	Micro-Epidermal; Vaccines; MEDVaD	No results found in Factiva or Google.
Message Pharmaceuticals	Validation; Mrna; Targets; Individual; Metastatic; Cell	No results found in Factiva or Google.
Metamorphix	GDF-8 Deficient Swine; Pork Production; Nuclear Transfer	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .  No results found in Factiva or Google for Branhaven.
Metal Improvement Company	Lasershot; Peening	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Metalast International	Anodizing	Department of Defense. (2007). <i>Metalast International Company and Product Briefing</i> . Retrieved from <a href="http://www.asetsdefense.org/documents/Workshops/MFW-5-07/Briefings/Radzvilowicz%20-%20Metalast%20Briefing.pdf">http://www.asetsdefense.org/documents/Workshops/MFW-5-07/Briefings/Radzvilowicz%20-%20Metalast%20Briefing.pdf</a> .
Metaldyne Hatebur Operations	Lean; Manufacturing; Hardened; Steel	No results found in Factiva or Google.
Metallic Power	Zinc; Air Fuel Cell; Non-Road Electric Vehicle	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Metaphoresis	MEMS; Auto- focusing; Proteomics	No results found in Factiva or Google.
Metropolitan Coating Group	Metal; Coil; Coating	No results found in Factiva or Google.
Michigan Spring	National; Industrial; Information; Infrastructure; Protocols; NIIP;	No results found in Factiva or Google.

	Manufacturing; Automobiles; Virtual; Environment; MAVEN	
Micro Integrated Innovations	N/A	No results found in Factiva or Google.
Micro-G Solutions	Fiber; Optic; Differential; Gravity; Network; Mapping; Subsurface; Fluid; Movement; Migration	Micro-G Lacoste. (2014). <i>Latest Micro-G Lacoste News &amp; Press Releases</i> . Retrieved from <a href="http://www.microglacoste.com/news.php">http://www.microglacoste.com/news.php</a> .
Microcontinuum	Read; Only; Idtical; Tape; ROOT	No results found in Factiva or Google.
Microfab Technologies	Embedded; Passive; Optics; Jet; Photonics; Ink-Jet; Printing; Micro-optics; Photonics	Microfab Technologies. (2014). <i>News</i> . Retrieved from <a href="http://www.microfab.com/news-sp-766878221">http://www.microfab.com/news-sp-766878221</a> .
Microgenomics	Cloning; Biotransformation; Pharmacophores	No results found in Factiva or Google.
Micropak Laboratories	Laser Drilled Microvia	No results found in Factiva or Google.
Microcell	Fuel; Cell; Micro-fiber	National Institute of Standards and Technology. (2007). <i>Microcell Corporation Delivers First 1 kW Automotive Fuel Cell Core</i> . Retrieved from <a href="http://www.atp.nist.gov/atp/microcell_pre_s_s_release_1-4-073.pdf">http://www.atp.nist.gov/atp/microcell_pre_s_s_release_1-4-073.pdf</a> .
Microcosm Technologies	Micro-Opto-Electro-Mechanical	Allan, R. (2000, July 10). Development Tools Expand Support for MEMS Designs. <i>Electronic Design</i> . Retrieved from <a href="http://electronicdesign.com/products/development-tools-expand-support-mems-designs">http://electronicdesign.com/products/development-tools-expand-support-mems-designs</a> .  Coventor. (2015). <i>Press Releases</i> . Retrieved from

		<a href="http://www.coventor.com/category/pr-ess-releases/">http://www.coventor.com/category/pr-ess-releases/</a> .
Micromodule Systems	Thin Film Transfer; High Density Substrate	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Micron Devices	EFAB; MEMS; 3-D; IC-interfaced; Monolithically-Packaged;	No results found in Factiva or Google.
Micronics	Calibration-Free; Microfluidic; Chemical; Analytical; Lab-on-a-chip; Immunoassays	No results found in Factiva or Google.
Micro Scan Systems	Micro-Opto-Electro-Mechanical	No results found in Factiva or Google.
Microvision	Integrated Microphotronics; Modular Scanning Engine; Process-Clusters; Photonics	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Nanostream	Modular; Microfluidics; Miniaturized; Biochemical; Reactor	No results found in Factiva or Google.
NCR Corporation	Health Management	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Nonotek Instruments	Freeform; Fabrication; Fiber; Composites	No results found in Factiva or Google.
NP Photonic Technologies	Glass; Fiber; Amplifiers; Hybrid; Mono-phase;	No results found in Factiva or Google.

	Organic-inorganic; Glass-onSi; Photonic; Components	
NZ Applied Technologies	Electrooptic; Switch; WDM	No results found in Factiva or Google for NZ Applied Technologies.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Nabi	Immunotherapy; Nicotine; Addiction	No results found in Factiva or Google.
Nalco Fuel Tech	Integrated Collaborative Engineering Environment For Process Simulation; ICEEPSO	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Nano Interface Technology	Critical; Current; Density; Critical; Temperature; BSCCO-2223; Superconducting; Wire	No results found in Factiva or Google.
Nanogram	Battery Active Material; Laser Pyrolysis	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Nanologic	Nanoelectronic; Computing; Computer	Nanologic. (2009). <i>Products</i> . Retrieved from <a href="http://www.nanologic.com/">http://www.nanologic.com/</a> .
Nanomotion	Staging Mechanism; Semiconductor Process; Metrology	No results found in Factiva or Google for Nanomotion.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Nanonexus	Micro-Contact; Spring; Probing; Packaging	No results found in Factiva or Google.
Nanobeam Corporation	Ion-Beam-Writing; Nanometer; Wirewrapping	No results found in Factiva or Google.
Nanogen	Directed Heterogeneous Assembly or Micron Scale Electronic Component or Electric Field or Magnetic or Bead Based Array Counter or Electronic Perturbation Catalysis	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Nanoscale Engineering and Technology	High Purity Aluminum; Boron Nitride Nanoparticle	No results found in Factiva or Google for Nanoscale Engineering and Technology.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
National Broadcasting System	Digital; TV; Broadcast; Reception	Hinckley, D. (1999, April 7). Mutual's Riding Off Into Radio Sunset: 'Lone Ranger's' Network Started Up in 1934. <i>New York Daily News</i> . Retrieved from <a href="http://www.nydailynews.com/archive/s/entertainment/mutual-riding-radio-sunset-lone-ranger-network-started-1934-article-1.824069">http://www.nydailynews.com/archive/s/entertainment/mutual-riding-radio-sunset-lone-ranger-network-started-1934-article-1.824069</a> .
Netune Communications	Universal; Parallel; Color; Accurate; Digital; Image; Stream	No results found in Factiva or Google.

Nelco International Corporation	Interconnect; Fabrication	Park Electrochemical Corporation. (2015). <i>Current News</i> . Retrieved from <a href="http://www.parkelectro.com/">http://www.parkelectro.com/</a> .
Nemogen	Brain; Memory; Chips; Central; Nervous; System; Genomic	No results found in Factiva or Google.
Netlander	Real-Time; Patient; Data; Internet	No results found in Factiva or Google.
Neurologic	Virtual Teacher; User Interface; Adaptive Learning	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Neurotech USA	Hardy; Cells; Encapsulation; Implantation; Therapy	Neurotech. (2015). <i>Product Pipeline</i> . Retrieved from <a href="http://www.neurotechusa.com/ect-pipeline.html">http://www.neurotechusa.com/ect-pipeline.html</a> .
Neutec	Neural; Network; Accuracy; GPS; Receiver	No results found in Factiva or Google.
New Dimension Research & Instrument	Monolithic; Laser; Transmitter; Transparent; Single; Crystal; Silicon; Photodetector	No results found in Factiva or Google.
New Generation Motors Corporation	Agile; Manufacturing; Automotive; Lightweight; Spaceframe	No results found in Factiva or Google.
New Hampshire Industries	Rapid; Expansion; Net; Shape; Manufacturing; Powder; Metal; Injection; Molding	No results found in Factiva or Google.

New Interconnection & Packaging Technologies	Generic; Packaging; Tool; Pilot; Plant; Environment; Photonic; Modules; Gray; Scale; Lithography Microelectronic	No results found in Factiva or Google.
New Necessities	New; Composites	No results found in Factiva or Google.
Newstar Collaborative Technologies	Integrated; Conferencing; Training; System; ICTS	No results found in Factiva or Google.
Nexprise	Photonics	Centaur Communications. (n.d.). <i>Engineer Supplier Network</i> . Retrieved from <a href="http://source.theengineer.co.uk/SearchResultArticles.aspx?keywords=Trubiquity&amp;PageNo=1&amp;cmd=GotoPage&amp;val=2">http://source.theengineer.co.uk/SearchResultArticles.aspx?keywords=Trubiquity&amp;PageNo=1&amp;cmd=GotoPage&amp;val=2</a> .
Next Century Group	Way; ToGo; Protocol	No results found in Factiva or Google.
Nielson International Energy	Hydrogen; Air; Fuel; Cell; Communication; Balloon	No results found in Factiva or Google.
Nitronex	Gallium; Nitride; Silicon; 001; Substrates; Mixed; Materials; RF; Integrated; Circuits	Lidow, A. (2015). Is It the End of the Road for Silicon in Power Conversion?. <i>Efficient Power Conversion</i> . Retrieved from <a href="http://epc-co.com/epc/DesignSupport/Applications/Notes/AN001-IsittheEndoftheRoadforSilicon.aspx">http://epc-co.com/epc/DesignSupport/Applications/Notes/AN001-IsittheEndoftheRoadforSilicon.aspx</a> .
Seagate Technology	Storage Tape; Model-Based; Fuzzy Logic	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

Seki Systems	Distributed; Multi-threaded; Programming	No results found in Factiva or Google.
Selective Genetics	Dual Gene Organoid	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Selfcare	Noninvasive; Blood; Glucose; Meter; Kromoscopic; Analysis	No results found in Factiva or Google.
Sensor Development Corporation	Sensor; Array; Continuous; Monitoring; Air; Quality; Contaminated; Nanomaterial; Carbon; Monoxide; CO; Volatile; Organic; Compounds; VOC; Real; Time; Detection; Gaseous; Contaminant	No results found in Factiva or Google.
Sensor Technologies	Biosensor; Fluorescence; Energy; Transfer; Combinatorial; Libraries	No results found in Factiva or Google.
Sensors Unlimited	100; Millimeter; Semiconductor; Wafer; Processing; InP-based; Photonic	Sensors Unlimited. (2015). <i>News</i> . Retrieved from <a href="http://www.sensorsinc.com/company/news/">http://www.sensorsinc.com/company/news/</a> category/press-releases.
Sensotec	Intelligent Distributed Engineering Environment Design; InDEED; PFP	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .



Sensys Instruments	Nanoscale; Integrated; Metrology; Copper; Damascene; Semiconductor	No results found in Factiva or Google for Sensys Instruments.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Sheldahl	Rechargeable; Lithium; Polymer; Sulfur; Battery	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .  No results found in Factiva or Google for Multek.
Shipley Company	Lithographic; Materials; 100; Nm; Sub-100; Lithography;  Copper; Metallization; Ultra-low; Permittivity; Dielectric; IC	NewMaterials.com. (2014). <i>Siber a New Ultra- resolution 248nm Bilayer Resist System</i> . Retrieved from <a href="http://www.newmaterials.com/News_Detail_Siber_a_new_ultraresolution_248nm_bilayer_resist_system_5446.asp#ixzz3qFqBKOI6">http://www.newmaterials.com/News_Detail_Siber_a_new_ultraresolution_248nm_bilayer_resist_system_5446.asp#ixzz3qFqBKOI6</a> .  Rohm and Haas Electronic Materials. (2014). <i>Microposit S1800 Series Photoresists</i> . Retrieved from <a href="http://micromaterialstech.com/wp-content/dow_electronic_materials/datasheets/S1800_Photoresist.pdf">http://micromaterialstech.com/wp-content/dow_electronic_materials/datasheets/S1800_Photoresist.pdf</a> .
Sierra Flight Systems	Virtual; Reality; Flight; Display; Aircraft	Aero News Network. (2003). <i>Chelton Earns First TSO for Synthetic Vision /H.I.T.S. Technology</i> . Retrieved from <a href="http://www.aero-news.net/index.cfm?do=main.textpost&amp;id=bd74bed6-7eff-42b1-968a-06d61849d73e">http://www.aero-news.net/index.cfm?do=main.textpost&amp;id=bd74bed6-7eff-42b1-968a-06d61849d73e</a> .
Sigma Circuits	Interconnect; Fabrication	No results found in Factiva or Google.

Sigma Labs	Polymer-Based; Lithium Ion; Rechargeable Battery	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Sigma Tecsystems	Cadmium; Telluride; CdTe; Solar; Cell	No results found in Factiva or Google.
Sigma Technologies	Multi-Layer; Lithium; Ion; MLLI	No results found in Factiva or Google.
Signature Bioscience	Multipole; Coupling Spectroscopy	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Silicon Power	Wafer Bonded	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Simple Access	Intelligent; Marketware; Electronic; Commerce	No results found in Factiva or Google.
Simulation learning Systems	Simulation-Centered; Instruction; Authoring; Web- Based; Delivery	No results found in Factiva or Google.
SlateMate Systems	SlateMate; Adaptive; Learning; System	No results found in Factiva or Google.
Smart Tone	Audio; Channel; Normalization; Remotely; Generated; Tone; Sets	No results found in Factiva or Google.
Softthought	Neurologically; Inspired; Object; Recognition	No results found in Factiva or Google.

Solar Turbines	Ceramic Matrix Composite; Engine; Dual Fuel Catalytic Combustion; Gas Turbine	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Solkatronic Chmeicals	Photonics MOCVD	No results found in Factiva or Google.
Somalagic	Photoaptamers; Protein-Sensing Array	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Sonisys	Ultrasonic; Dewatering; Paper	No results found in Factiva or Google.
Space Electronics	Hermetic; Plastic; Encapsulated; Microelectronics; HPEM	Pennwell. (2015). <i>Space Electronics, Inc. Designs Obsolescence Solutions for VRAM</i> . Retrieved from <a href="http://www.militaryaerospace.com/article/s/print/volume-11/issue-11/news/space-electronics-inc-d-esigns-obsolescence-solutions-for-vram.html">http://www.militaryaerospace.com/article/s/print/volume-11/issue-11/news/space-electronics-inc-d-esigns-obsolescence-solutions-for-vram.html</a>
Spectran Specialty Optics	Fiber Grating	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Special Metals	Thick Film Superconductor	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Spectra Science Corporation	Smart; Textile	No results found in Factiva or Google.
Spectrolab	Concentrator; Multijunction; Solar; Cell; Module	Spectrolab. (2013). <i>News</i> . Retrieved from <a href="http://www.spectrolab.com/news.htm">http://www.spectrolab.com/news.htm</a> .

Spectrummedix	High-throughput Drug Screening	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Spectrum Laboratories	Supported Polymeric Liquid Membrane	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Spinix	Combinatorial; Cathode; Li-ion; Battery	No results found in Factiva or Google.
Spire	Solar Cell; Communications Satellite	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Sterling Ultrabroadband Networks	Telecommunication; Poled; Glass; Waveguide	No results found in Factiva or Google.
Standard MEMS	Micro-Opto-Electro-Mechanical	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Stewart Automotive Research	Flexible; Manufacturing; Plastics; Mold	National Institute of Standards and Technology. (2005). <i>A Profile of ATP Manufacturing Investments</i> . Retrieved from <a href="http://www.atp.nist.gov/atp/brochures/manufacturing.pdf">http://www.atp.nist.gov/atp/brochures/manufacturing.pdf</a> .
Stirling Marine Power	Hermetically; Sealed; Stirling; Engine; Generator	No results found in Factiva or Google.
Strategic Protocols, Paths, and Outcomes	Health Management	No results found in Factiva or Google.
Stream Theory	Secure; Application; Streaming	Numecent. (2015). <i>Press Releases</i> . Retrieved from

		<p><a href="http://www.numecent.com/news/press-releases.html">http://www.numecent.com/news/press-releases.html</a>.</p> <p>Thomas Publishing. (2015). <i>Endeavors Brings Streaming Applications to the Masses</i>. Retrieved from <a href="http://news.thomasnet.com/company/e-ndeavors-brings-application-streaming-to-the-masses-807602">http://news.thomasnet.com/company/e-ndeavors-brings-application-streaming-to-the-masses-807602</a>.</p> <p>PR Newswire. (2007). <i>Endeavors' Application Jukebox Defines the Future of Application Streaming</i>. Retrieved from <a href="http://www.prnewswire.com/news-releases/endeavors-application-jukebox-defines-the-future-of-application-streaming-58894102.html">http://www.prnewswire.com/news-releases/endeavors-application-jukebox-defines-the-future-of-application-streaming-58894102.html</a>.</p>
Structural Dynamics Research	Technologies For Enterprise-Wide Engineering; TEWE; National Industrial Information Infrastructure Protocols; NIIP; Manufacturing Automobiles In A Virtual Environment; MAVEN	<p>No results found in Factiva or Google for Structural Dynamics Research.</p> <p>Factiva. (2015). <i>Factiva</i>. Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a>.</p>
Structural Genomix	SGX Synchrotron; X-ray Crystallography	<p>No results found in Factiva or Google for Structural Genomix.</p> <p>Factiva. (2015). <i>Factiva</i>. Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a>.</p> <p>PR Newswire. (2008). <i>Lilly to Acquire SGX Pharmaceuticals</i>. Retrieved from <a href="http://www.prnewswire.com/news-releases/lilly-to-acquire-sgx-pharmaceuticals-64883347.html">http://www.prnewswire.com/news-releases/lilly-to-acquire-sgx-pharmaceuticals-64883347.html</a>.</p>
Sulfonix	Genetic Information System	<p>Factiva. (2015). <i>Factiva</i>. Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a>.</p>

Sunpower	Photovoltaic; Micro-Concentrator	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Superconductor Technologies	Packaging; Superconducting Microelectronic	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Superior Micropowders	Catalytic; Energy	Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .
Supply Solutions Inc	Intelligent; Distributed; Engineering; Environment; Design	No results found in Factiva or Google.
Swxtch the Rules	Layer; 1; Packet; Switching	No results found in Factiva or Google.
Sylectics	Inference-Based; Program; Analysis	No results found in Factiva or Google.
Symyx Technologies	FASTCAT; Rapid Catalyst Development; Rapid Polymer Development; Combinatorial Chemistry	No results found in Factiva or Google for Symyx Technologies.  Factiva. (2015). <i>Factiva</i> . Retrieved from <a href="https://global-factiva-com.libproxy.lib.unc.edu">https://global-factiva-com.libproxy.lib.unc.edu</a> .

#### Appendix 4. Sources for Whether a Firm Offered Products in Different Industries

Firm	Source
Advanced Pathology Systems	Heyman, K. (2003, November 3). Slice of Life. <i>The Scientist</i> . Retrieved from <a href="http://www.the-scientist.com/?articles.view/articleNo/15208/title/Slice-of-Life/">http://www.the-scientist.com/?articles.view/articleNo/15208/title/Slice-of-Life/</a>
Alexion Pharmaceuticals	Alexion Pharmaceuticals. (2008). <i>Alexion's Soliris Receives 2008 Prix Galien USA Award for Best Biotechnology Product</i> . Retrieved from <a href="http://ir.alexionpharm.com/common/mobile/iphone/releasedetail.cfm?releaseid=336880&amp;CompanyID=ALXN&amp;mobileid=">http://ir.alexionpharm.com/common/mobile/iphone/releasedetail.cfm?releaseid=336880&amp;CompanyID=ALXN&amp;mobileid=</a> .
Caliper Technologies Corporation	LinkedIn. (2014). <i>Caliper Life Sciences: Overview</i> . Retrieved from <a href="https://www.linkedin.com/company/caliper-life-sciences">https://www.linkedin.com/company/caliper-life-sciences</a> .
ChemIcon	BioSpace. (2014). <i>CHEMICON International, Inc.: News, Search Jobs, Events</i> . Retrieved from <a href="http://www.biospace.com/company_profile.aspx?CompanyId=145904">http://www.biospace.com/company_profile.aspx?CompanyId=145904</a> .
Clinical Micro Sensors	Bureau Van Dijk. (2014). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress">https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress</a> .
Lightlab Imaging, Inc.	Bureau Van Dijk. (2014). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress">https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress</a> .
Comark Communications	Comark Communications. (2014). <i>Welcome to Comark Communications</i> . Retrieved from <a href="http://www.comarktv.com/index.html">http://www.comarktv.com/index.html</a> .
A.D.A.M. Software	Ebix. (2013). <i>A.D.A.M. Education / A.D.A.M. Software</i> . Retrieved from <a href="http://adameducation.com/">http://adameducation.com/</a> .
APTX, Inc. (Apparel Technologies)	Bureau Van Dijk. (2014). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress">https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress</a> .
Arctech, Inc.	Arctech, Inc. (2013). <i>Arctech, Inc. "Preserving Tomorrow's World... Today."</i> Retrieved from <a href="http://www.artech.com/">http://www.artech.com/</a> .
ATMI, Inc.	Bureau Van Dijk. (2014). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress">https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress</a> .

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Advanced Research, Inc.	Advanced Research Corporation. (2014). <i>History</i> . Retrieved from <a href="http://oregonarc.com/contact-us/arc-history/">http://oregonarc.com/contact-us/arc-history/</a> .
AstroPower, Inc.	Bureau Van Dijk. (2014). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress">https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress</a> .
Avigenics, Inc.	BioPortfolio. (2014). <i>Avigenics, Inc Company Profile</i> . Retrieved from <a href="http://www.bioportfolio.com/corporate/company/21395/AviGenics-Inc.html">http://www.bioportfolio.com/corporate/company/21395/AviGenics-Inc.html</a> .
Axys Pharmaceuticals	Celera. (2001). <i>Celera Acquisition of Axys Pharmaceuticals, Inc Approved</i> . Retrieved from <a href="https://www.celera.com/celera/pr_1056657301">https://www.celera.com/celera/pr_1056657301</a> .
Bend Research	Bend Research, Inc. (2014). <i>Drug Delivery and Formulation Development: Bend Research</i> . Retrieved from <a href="http://www.bendresearch.com/about-bend-research">http://www.bendresearch.com/about-bend-research</a> .
CFD Research Corporation	Bureau Van Dijk. (2014). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress">https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress</a> .
Cascade Microtech	Bureau Van Dijk. (2014). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress">https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress</a> .
Cognition Corporation	Cognition Corporation. (2013). <i>Risk Management</i> . Retrieved from <a href="http://cognition.us/product-capabilities?post=91">http://cognition.us/product-capabilities?post=91</a> .
Compact Membrane Systems	Compact Membrane Systems, Inc. (2011). <i>About CMS</i> . Retrieved from <a href="http://www.compactmembrane.com/About.html">http://www.compactmembrane.com/About.html</a> .
Cree Research, Inc.	Bureau Van Dijk. (2014). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress">https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress</a> .
DR Technologies	Vanguard Space Technologies. (2010). <i>DR Technologies and Vanguard Composites Subsidiary Announce Name Change to Vanguard Space Technologies, Inc</i> . Retrieved from <a href="http://vst-inc.com/dr-technologies-and-vanguard-composites-subsidiary-announce-name-change-to-vanguard-space-technologies-inc/">http://vst-inc.com/dr-technologies-and-vanguard-composites-subsidiary-announce-name-change-to-vanguard-space-technologies-inc/</a> .  Vanguard Space Technologies. (2014). <i>About Us</i> . Retrieved from <a href="http://vst-inc.com/about/">http://vst-inc.com/about/</a> .



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Des Champs Laboratories	Bureau Van Dijk. (2014). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress">https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress</a> .
Digital Optics Corporation	Capitol Broadcasting Corporation. (2006). <i>Charlotte-based Digital Optics Corporation is Sold in \$59.5M All-Cash Deal</i> . Retrieved from <a href="http://www.wral.com/news/local/story/1056353/">http://www.wral.com/news/local/story/1056353/</a> .
Dyax Corporation	Bureau Van Dijk. (2014). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress">https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress</a> .
Emcore Corporation	Bureau Van Dijk. (2014). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress">https://orbis.bvdinfo.com/version-20141114/Home.serv?product=orbisneo&amp;loginfromcontext=ipaddress</a> .
Eagle-Picher Technologies	Eagle-Picher Technologies. (2013). <i>Markets</i> . Retrieved from <a href="http://www.eaglepicher.com/ips-2">http://www.eaglepicher.com/ips-2</a> .
Ebert Composites Corporation	Ebert Composites Corporation. (2014). <i>News and Events</i> . Retrieved from <a href="http://www.ebertcomposites.com/news.htm">http://www.ebertcomposites.com/news.htm</a> .
Eloquent Technology	Eloquent Technology. (2012). <i>About Us</i> . Retrieved from <a href="http://www.eloquenttechnology.com/aboutus.html">http://www.eloquenttechnology.com/aboutus.html</a> .
Erie Press Systems	Erie Press Systems. (2014). <i>Corporate Profile</i> . Retrieved from <a href="http://www.eriepress.com/Erie-Press/index.html">http://www.eriepress.com/Erie-Press/index.html</a> .
Genoa Corporation	Finisar Corporation. (2003). <i>Finisar Corporation Announces Acquisition of Genoa, Inc., Closure of Its Demeter, Inc. Division and Management Changes</i> . Retrieved from <a href="http://investor.finisar.com/releasedetail.cfm?ReleaseID=105361">http://investor.finisar.com/releasedetail.cfm?ReleaseID=105361</a> .
BINRAD Industries	Amfibi. (2015). <i>Binrad Industries Inc</i> . Retrieved from <a href="http://binrad-industries-inc.congers.ny.amfibi.company/us/c/479564-binrad-industries-inc">http://binrad-industries-inc.congers.ny.amfibi.company/us/c/479564-binrad-industries-inc</a> .
CNA Pro 2000	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=170&amp;context=1XV2B44U0WK0YU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=170&amp;context=1XV2B44U0WK0YU8&amp;SeqNr=0</a> .
Anon, Inc.	Cortera. (2015). <i>Anon Inc</i> . Retrieved from <a href="http://start.cortera.com/company/research/11p2lw8r/anon-inc/">http://start.cortera.com/company/research/11p2lw8r/anon-inc/</a> .
ChelaTech	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-</a>

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	201536/Report.serv?_CID=292&context=1XV2B44U0WKOYU8&SeqNr=0.
Cryo Energy Systems	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Datamat Systems Research	Merchantcircle.com. (2014). <i>Datamat Systems Research, Inc.</i> Retrieved from <a href="http://www.merchantcircle.com/business/Datamat.Systems.Research.Inc.703-917-0880">http://www.merchantcircle.com/business/Datamat.Systems.Research.Inc.703-917-0880</a> .
Epichem	Usbizs.com (2015). <i>Epichem</i> . Retrieved from <a href="http://www.usbizs.com/MA/Haverhill/Epichem_1m6J.html">http://www.usbizs.com/MA/Haverhill/Epichem_1m6J.html</a>
Extempo Systems	Bloomberg Businessweek. (2015). <i>Extempo Systems Inc.: Private Company Information</i> . Retrieved from <a href="http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapId=93749">http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapId=93749</a> .
Eyematic Interfaces	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Farance/Edutool	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Franwell Corporation	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Gemfire Corporation	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Genome Dynamics	Findthebest.com. (2015). <i>Genome Dynamics Inc.</i> Retrieved from <a href="http://listings.findthecompany.com/l/1562957/Genome-Dynamics-Inc-in-Derwood-MD">http://listings.findthecompany.com/l/1562957/Genome-Dynamics-Inc-in-Derwood-MD</a> .
Genteric Corporation	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .

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Guava Technologies	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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YLA	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Ximerex	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Xtrana	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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F&H Applied Science Associates	Bloomberg Business. (2015). <i>F&amp;H Applied Science Associates Inc.: Company Profile</i> . Retrieved from <a href="http://www.bloomberg.com/profiles/companies/1070910D:US-f&amp;h-applied-science-associates-inc">http://www.bloomberg.com/profiles/companies/1070910D:US-f&amp;h-applied-science-associates-inc</a> .
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FSI International	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Fastenix	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .



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Fibercore	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Fiberflex	Bloomberg Business. (2015). <i>Fiberflex Inc.: Company Profile</i> . Retrieved from <a href="http://www.bloomberg.com/profiles/companies/0485073D:US-fiberflex-inc">http://www.bloomberg.com/profiles/companies/0485073D:US-fiberflex-inc</a> .
Fiberstars	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Fibrogen	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Flex-Cable	Flex-Cable. (2007). <i>Company Overview</i> . Retrieved from <a href="http://www.flexcable.com/about-flexcable/">http://www.flexcable.com/about-flexcable/</a> .
Flow International	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Forhealth Technologies	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Fuzzy Shell	Ultimate U.S. Small Business Directory. (n.d.). <i>Fuzzy Shell Inc.</i> Retrieved from <a href="http://www.smallbusinessdb.com/fuzzy-shell-inc-new-york-ny-10024.htm">http://www.smallbusinessdb.com/fuzzy-shell-inc-new-york-ny-10024.htm</a> .
D-Star Technologies	FindUSAbusiness.com. (n.d.). <i>D-Star Technologies Inc.</i> Retrieved from <a href="http://www.findusabusiness.com/c/b/d-star-technologies-inc/6290047">http://www.findusabusiness.com/c/b/d-star-technologies-inc/6290047</a> .
Demeton USA	Owen Media Partners. (2015). <i>Demeton USA Inc.</i> Retrieved from <a href="http://www.macraesbluebook.com/search/company.cfm?company=631158">http://www.macraesbluebook.com/search/company.cfm?company=631158</a> .
DERC	Dun & Bradstreet. (2015). <i>Derc Inc.</i> Retrieved from <a href="https://www.dandb.com/businessdirectory/dercinc-tewksbury-ma-19150886.html">https://www.dandb.com/businessdirectory/dercinc-tewksbury-ma-19150886.html</a> .
DNA Sciences	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
DVT	Quick Transport Solutions. (n.d.). <i>Dvt Inc.</i> Retrieved from <a href="http://www.quicktransportsolutions.com/truckingcompany/arkansas/dvt-inc-usdot-2098583.php">http://www.quicktransportsolutions.com/truckingcompany/arkansas/dvt-inc-usdot-2098583.php</a> .
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Dataformation	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Innovative Research	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .

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De La Torre Orthotics & Prosthetics	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Decision One	DecisionOne. (2013). <i>Company Overview</i> . Retrieved from <a href="http://www.decisionone.com/company_overview.html">http://www.decisionone.com/company_overview.html</a> .
DemograFX	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Diadexus	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Diagen Technologies	Manta Media. (n.d.). <i>Diagen Technologies Inc</i> . Retrieved from <a href="http://www.manta.com/c/mmlzbl9/diagen-technologies-inc">http://www.manta.com/c/mmlzbl9/diagen-technologies-inc</a> .
Diamicron	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .

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Digital Video Systems	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Dimensional Control Systems	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
DiscoverRX	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Diversa	Biospace.com. (2015). <i>Verenium Corporation</i> . Retrieved from <a href="http://www.biospace.com/company_profile.aspx?CompanyId=2043">http://www.biospace.com/company_profile.aspx?CompanyId=2043</a> .
Diversified Technical Services	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Domain Logix	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Downey Data	Whereorg.com. (2015). <i>Downey Data</i> . Retrieved from <a href="http://www.whereorg.com/downey-data-17319126">http://www.whereorg.com/downey-data-17319126</a> .
Dynelec	United States SIC Directory. (2015). <i>Dynelec Corp</i> . Retrieved from <a href="http://www.siclists.com/ohio/columbus/Dynelec-Corp_1v8iP.html">http://www.siclists.com/ohio/columbus/Dynelec-Corp_1v8iP.html</a> .

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A. Zahner	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
A.B. McCain Industries	Quick Transport Solutions. (n.d.). <i>A.B. McCain Industries Inc.</i> Retrieved from <a href="http://www.quicktransportsolutions.com/truckingcompany/missouri/a-b-mccain-industries-inc-usdot-2213662.php">http://www.quicktransportsolutions.com/truckingcompany/missouri/a-b-mccain-industries-inc-usdot-2213662.php</a> .
A.O. Smith	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Aclara Biosciences	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
ACM Engineering	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
ACM Technologies	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
ACT	Automated Control Technologies. (2015). <i>Home</i> . Retrieved from <a href="http://www.actllc.com/">http://www.actllc.com/</a> .
Affiniti	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .

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AG Associates	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
AMP	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Amtek Research International	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
APS Technology	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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HTE	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Healthcare Compliance Services	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Healthcare Data Information	National Health Foundation. (2012). <i>Healthcare Data Information Corporation (HDIC)</i> . Retrieved from <a href="http://www.nhfca.org/ProjectDescCurrent.aspx?PID=9">http://www.nhfca.org/ProjectDescCurrent.aspx?PID=9</a> .
Helm Instrument	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Helpmate Robotics	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Hienergy Microdevices	PR Newswire. (2005). <i>Hienergy Completes Short-form Merger of Hienergy Microdevices, Inc.</i> Retrieved from <a href="http://www.prnewswire.com/news-releases/hienergy-completes-short-form-merger-of-hienergy-microdevices-inc-53824327.html">http://www.prnewswire.com/news-releases/hienergy-completes-short-form-merger-of-hienergy-microdevices-inc-53824327.html</a> .
High Health Aquaculture	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Hunter Innovations	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Hydril	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Hydrodynamics	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Hypernet Solutions	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
J.R. James Associates	Manta Media. (n.d.). <i>J.R. James Associates Inc.</i> Retrieved from <a href="http://www.manta.com/c/mb08fcc/j-r-james-associates-inc">http://www.manta.com/c/mb08fcc/j-r-james-associates-inc</a> .
JBC International	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
JX Crystals	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Joseph Hepp Engineering	Manta Media. (n.d.). <i>Joseph Hepp</i> . Retrieved from <a href="http://www.manta.com/c/mm4jdtl/joseph-hepp">http://www.manta.com/c/mm4jdtl/joseph-hepp</a> .
OG Technologies	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .

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OLI Systems	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
Omega Pultrusions	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
Optimum Engineering Research	Hotfrog Group. (2015). <i>Optimum Engineering Research</i> . Retrieved from <a href="http://www.hotfrog.com/business/pa/lansdowne/optimum-engineering-research">http://www.hotfrog.com/business/pa/lansdowne/optimum-engineering-research</a> .
Opto Generic Devices	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
Oceana Sensor Technologies	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
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Online Training	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Opticomp	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Optical Research Associates	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Optix	Manta Media. (n.d.). <i>Optix LP</i> . Retrieved from <a href="http://www.manta.com/c/mm5n72n/optix-lp">http://www.manta.com/c/mm5n72n/optix-lp</a> .
Organogenesis	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Oroboro Interactive	Download Route. (2015). <i>All Oroboro Interactive Inc. Products</i> . Retrieved from <a href="http://www.downloadroute.com/KJam-Build-Tool-Oroboro-Interactive-Inc/company.html">http://www.downloadroute.com/KJam-Build-Tool-Oroboro-Interactive-Inc/company.html</a> .
Ortel	Bloomberg Business. (2015). <i>Ortel Corporation: Private Company Information</i> . Retrieved from <a href="http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapId=107685">http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapId=107685</a> .
Osmonics	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .

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Osteonet.com	Bloomberg Business. (2015). <i>Imaging Therapeutics Inc.: Private Company Information</i> . Retrieved <a href="http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapId=7658827">http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapId=7658827</a> .
Oxford Automotive	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-</a> _____. 201536/Report.serv?_CID=292&context=1XV2B44U0WKOYU8 &SeqNr=0.
Oxford Instruments Superconducting Technology	Oxford Instruments. (2015). <i>Oxford Instruments Superconducting Technology</i> . Retrieved from <a href="http://www.oxford-instruments.com/businesses/industrial-products/superconducting-technology">http://www.oxford-instruments.com/businesses/industrial-products/superconducting-technology</a> .
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K & P Agile	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-</a> _____. 201536/Report.serv?_CID=292&context=1XV2B44U0WKOYU8 &SeqNr=0.
Kahuku Shrimp	Manta Media. (n.d.). <i>Kahuku Shrimp Co Inc</i> . Retrieved from <a href="http://www.manta.com/c/mmcxjjq/kahuku-shrimp-co-inc">http://www.manta.com/c/mmcxjjq/kahuku-shrimp-co-inc</a> .
Kensey Nash	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-</a> _____. 201536/Report.serv?_CID=292&context=1XV2B44U0WKOYU8 &SeqNr=0.
Kent Display	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-</a> _____. 201536/Report.serv?_CID=292&context=1XV2B44U0WKOYU8 &SeqNr=0.
Key Plastics	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-</a> _____.

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Kionix	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
Knology Holdings	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
Knowledge Technologies International	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
Kosan Biosciences	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
Kryotech	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
Kumetrix	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
LA Batchelder & Sons Consulting	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
LCI	Yahoo Finance. (2015). <i>Lannett Reports Solid Fiscal 2016 First Quarter Results</i> . Retrieved from <a href="http://finance.yahoo.com/news/lannett-reports-solid-fiscal-2016-211500442.html">http://finance.yahoo.com/news/lannett-reports-solid-fiscal-2016-211500442.html</a> .



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L. VAD Technology	Manta Media. (n.d.). <i>Lvad Technology Inc.</i> Retrieved from <a href="http://www.manta.com/c/mm4nkrs/lvad-technology-inc">http://www.manta.com/c/mm4nkrs/lvad-technology-inc</a> .
Lynntech	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WK0YU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WK0YU8&amp;SeqNr=0</a> .
Latitude Manufacturing Technologies	Zoom Information. (2015). <i>Latitude Manufacturing Technologies Inc.</i> Retrieved from <a href="http://www.zoominfo.com/s/#!search/profile/company?companyId=35571235&amp;targetid=profile">http://www.zoominfo.com/s/#!search/profile/company?companyId=35571235&amp;targetid=profile</a> .
Layton Bioscience	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WK0YU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WK0YU8&amp;SeqNr=0</a> .
Lesoft	Graphiq. (2015). <i>Lesoft LLC</i> . Retrieved from <a href="http://listings.findthecompany.com/1/29560903/Lesoft-LLC-in-Boyd-MD">http://listings.findthecompany.com/1/29560903/Lesoft-LLC-in-Boyd-MD</a> .
Lernout and Hauspie Speech Products	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WK0YU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WK0YU8&amp;SeqNr=0</a> .
Lexia Learning Systems	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WK0YU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WK0YU8&amp;SeqNr=0</a> .
Liberty Precision Industries	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WK0YU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WK0YU8&amp;SeqNr=0</a> .
Life Sciences	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WK0YU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WK0YU8&amp;SeqNr=0</a> .

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Lightprint Labs	Kompass. (n.d.). <i>Lightprint Labs</i> . Retrieved from <a href="http://us.kompass.com/c/lightprint-labs/us729342/">http://us.kompass.com/c/lightprint-labs/us729342/</a> .
Linares Management Associates	Highbeam Business. (2015). <i>Linares Management Associates Inc.</i> <a href="http://business.highbeam.com/company-profiles/info/1128363/linares-management-associates-inc">http://business.highbeam.com/company-profiles/info/1128363/linares-management-associates-inc</a> .
Lindal	Lindal Cedar Homes. (2015). <i>An International Cedar Home Leader</i> . Retrieved from <a href="http://lindal.com/about/">http://lindal.com/about/</a> .
Lindsay Katcoff Architects	Abcd4. (n.d.). <i>Lindsay Katcoff Architects</i> . Retrieved from <a href="http://new-york-ny.abcd4.com/architects/lindsay-katcoff-15355628">http://new-york-ny.abcd4.com/architects/lindsay-katcoff-15355628</a> .
Lionhearth Technologies	Innovation Development Institute. (2015). <i>Lionhearth Technologies Inc.</i> Retrieved from <a href="https://www.innovation.com/sbir/companies/lionhearth-technologies-inc">https://www.innovation.com/sbir/companies/lionhearth-technologies-inc</a> .
Logicvision	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Lumin	Manta Media. (n.d.). <i>Lumin Inc.</i> Retrieved from <a href="http://www.manta.com/c/mmjs8bm/lumin-inc">http://www.manta.com/c/mmjs8bm/lumin-inc</a> .
Lytron	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
PARC	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
PBC	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .



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PD-LD	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Pico Technologies	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Pig Improvement Company	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Ping Golf	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
PPG Industries	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
PPL Therapeutics	Bloomberg Business. (2015). <i>PPL Therapeutics plc: Private Company Information</i> . Retrieved from <a href="http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapid=183881">http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapid=183881</a> .
Page Automated Telecommunications Systems	Bloomberg Business. (2015). <i>Page Automated Telecommunications Systems Inc.: Private Company Information</i> . Retrieved from <a href="http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapId=528652">http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapId=528652</a> .
Pall	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Pangene	Bloomberg Business. (2015). <i>Pangene Corporation: Private Company Information</i> . Retrieved from

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Parametric Solutions	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Parvus	Curtiss-Wright. (2015). <i>Curtiss-Wright Acquires Parvus Corporation</i> . Retrieved from <a href="http://www.cwcdefense.com/news/press-release/cwc-acquires-parus-corporation.html">http://www.cwcdefense.com/news/press-release/cwc-acquires-parus-corporation.html</a> .
Peninsular	Bloomberg Business. (2015). <i>Peninsular Inc.: Company Profile</i> . Retrieved from <a href="http://www.bloomberg.com/profiles/companies/0038554D:US-peninsular-inc">http://www.bloomberg.com/profiles/companies/0038554D:US-peninsular-inc</a> .
Perceptron	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Performance Interconnect	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Photronics	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Picojet	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Picolight	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .

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Pinnacle Research Institute	Dye, L. (1998, July 13). <i>A New Spark of Life for San Diego Firm's Ultracapacitors</i> . Retrieved from <a href="http://articles.latimes.com/1998/jul/13/business/fi-3281">http://articles.latimes.com/1998/jul/13/business/fi-3281</a> .
Pioneer Hi-Bred International	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Pipeline Technologies	Pipeline Technologies. (n.d.). <i>About Us</i> . Retrieved from <a href="http://www.pipelinetech.com/about-us">http://www.pipelinetech.com/about-us</a> .
Planet Biotechnology	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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BBi Bioseq	Pressure Biosciences. (2008). <i>Boston Biomedica Acquires BioSeq</i> . Retrieved from <a href="http://www.pressurebiosciences.com/news_releases/article-24.html">http://www.pressurebiosciences.com/news_releases/article-24.html</a> .
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BECS Technology	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Bionic Technologies	LinkedIn. (2015). <i>Bionic Technologies Inc.</i> Retrieved from <a href="https://www.linkedin.com/company/bionic-technologies-inc">https://www.linkedin.com/company/bionic-technologies-inc</a> .
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Bridgeport Machines	FundingUniverse. (n.d.). <i>Bridgeport Machines, Inc.</i> Retrieved from <a href="http://www.fundinguniverse.com/company-histories/bridgeport-machines-inc-history/">http://www.fundinguniverse.com/company-histories/bridgeport-machines-inc-history/</a> .
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Acorda Therapeutics	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Advance USA	Manta Media. (n.d.). <i>Advance USA Inc</i> . Retrieved from <a href="http://www.manta.com/c/mt1ww7p/advance-usa-inc">http://www.manta.com/c/mt1ww7p/advance-usa-inc</a> .
Advanced Bioscience Laboratories	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Aeromag	Manta Media. (n.d.). <i>Aeromag Inc.</i> Retrieved from <a href="http://www.manta.com/c/mt7x2xs/aeromag-inc">http://www.manta.com/c/mt7x2xs/aeromag-inc</a> .
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Agile Switch	Bloomberg Business. (2015). <i>AgileSwitch, LLC: Private Company Information</i> . Retrieved from <a href="http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapid=142702554">http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapid=142702554</a> .
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Aguila Technologies	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Alloy Engineering	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Alturdyne	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Analytical Specialist	Manta Media. (n.d.). <i>Analytical Specialist Inc</i> . Retrieved from <a href="http://www.manta.com/c/mmmnm8ym/analytical-specialist-inc">http://www.manta.com/c/mmmnm8ym/analytical-specialist-inc</a> .
Ancile Pharmaceuticals	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
Andcare	LinkedIn. (2015). <i>Andcare Inc</i> . Retrieved from <a href="https://www.linkedin.com/company/andcare-inc">https://www.linkedin.com/company/andcare-inc</a> .
Angeion	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
Angstrom Pharmaceuticals	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
Antares Group	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
Aplex	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
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Applied Engineered Surfaces	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Applied Phytologics	LinkedIn. (2015). <i>Applied Phytologics</i> . Retrieved from <a href="https://www.linkedin.com/company/applied-phytologics">https://www.linkedin.com/company/applied-phytologics</a> .
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Applied Sciences	Applied Sciences. (2012). <i>The ASI Advantage</i> . Retrieved from <a href="http://apsci.com/?page_id=115">http://apsci.com/?page_id=115</a> .
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Aquafuture	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Kent Seafarms	Bloomberg Business. (2015). <i>Kent Seatech Corporation: Private Company Information</i> . Retrieved from <a href="http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapId=40844070">http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapId=40844070</a> .
Arbin Instruments	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Argonaut Technologies	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Argonide	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .



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Arlon	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
Arroyo Optics	Photonics Media. (2003). <i>Arroyo Optics and Lightcross to Merge</i> . Retrieved from <a href="http://www.photonics.com/Article.aspx?AID=17250">http://www.photonics.com/Article.aspx?AID=17250</a> .
Arthur D. Little	Arthur D. Little. (n.d.). <i>Industries</i> . Retrieved from <a href="http://www.adlittle.com/industries.html">http://www.adlittle.com/industries.html</a> .
Artificial Wood	Thomas Publishing Company. (2015). <i>Artificial Wood Inc</i> . Retrieved from <a href="http://www.thomasnet.com/profile/10075899/artificial-wood-inc.html?what=Moisture+Meters&amp;cov=JN&amp;heading=51042604&amp;searchpos=9&amp;cid=10075899">http://www.thomasnet.com/profile/10075899/artificial-wood-inc.html?what=Moisture+Meters&amp;cov=JN&amp;heading=51042604&amp;searchpos=9&amp;cid=10075899</a> .
Athersys	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
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Axiom Biotechnologies	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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U.S. Genomics	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
UES	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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U.S. Nanocorp	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Ubizen	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Ultralife Batteries	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .



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Universal Vacuum Coatings	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
R&A Technical Services	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8 &amp;SeqNr=0</a> .
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Zeland Software	Internet Business Systems. (2015). <i>Zeland Software, Inc. (Acquired by Mentor Graphics)</i> . Retrieved from <a href="http://ecat.edacafe.com/corpprofile.php?vendor_id=9000840">http://ecat.edacafe.com/corpprofile.php?vendor_id=9000840</a> .
Zeni Drilling Company	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Zeptotech	Manta Media. (n.d.). <i>Zeptotech LLC</i> . Retrieved from <a href="http://www.manta.com/c/mm7yp07/zeptotech-llc">http://www.manta.com/c/mm7yp07/zeptotech-llc</a> .
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Zmation	Zmation. (2015). <i>Press Releases</i> . Retrieved from <a href="http://zmation.com/wordpress/category/pressreleases/">http://zmation.com/wordpress/category/pressreleases/</a> .
Zone Therapeutics	Bloomberg Business. (2015). <i>Private Company Information</i> . Retrieved from <a href="http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapid=39312222">http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapid=39312222</a> .
Zyomyx	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Racine Steel Castings	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Raised Floor Installation	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Ramtron International	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Rapide Software Technologies	Hotfrog Group. (2015). <i>Rapide Software Technologies, Inc.</i> Retrieved from <a href="http://www.hotfrog.com/business/ca/palo-alto/rapide-software-technologies">http://www.hotfrog.com/business/ca/palo-alto/rapide-software-technologies</a> .
Raven Biotechnologies	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Raytheon Systems	Cengage Learning. (2015). <i>Raytheon Company</i> . Retrieved from <a href="http://www.encyclopedia.com/topic/Raytheon_Company.aspx">http://www.encyclopedia.com/topic/Raytheon_Company.aspx</a> .
Raytheon Training	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Rea Magnet Wire	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Reaction Design	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .

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Real-Time Innovations	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Rechargeable Battery	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Repligen	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Roman Manufacturing	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Roadway Express	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Robotron	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .

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Rochester Photonics	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Softthought	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Solar Turbines	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Solkatronic Chemicals	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
SomaLogic	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Sonisys	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Space Electronics	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Spectran Specialty Optics	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .

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Judge Group	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Microoptical	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Technology Store	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WK0YU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WK0YU8&amp;SeqNr=0</a> .
Theexact Word	Theexact Word. (n.d.). <i>Theexact Word</i> . Retrieved from <a href="http://www.theexactword.com/">http://www.theexactword.com/</a> .
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Etec Systems	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Integrated Microtransducer Electronics	Innovation Development Institute. (2015). <i>Integrated Magnetoelectronics</i> . Retrieved from <a href="http://www.inknowvation.com/sbir/companies/integrated-magnetoelectronics">http://www.inknowvation.com/sbir/companies/integrated-magnetoelectronics</a> .
Integrated Sensing Systems	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0</a> .
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Interconnect Technology Research Institute	ITRI International. (2015). <i>About Us</i> . Retrieved from <a href="http://www.itri.com/about.php">http://www.itri.com/about.php</a> .
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Concentus Technology	Bloomberg Business. (2015). <i>Concentus Technology Corporation: Private Company Information</i> . Retrieved from <a href="http://www.bloomberg.com/Research/stocks/private/snapshot.asp?privcapId=767486">http://www.bloomberg.com/Research/stocks/private/snapshot.asp?privcapId=767486</a> .
Concert Management Services	FindUSAbusiness.com. (n.d.). <i>Concert Management Services Inc.</i> Retrieved from <a href="http://www.findusabusiness.com/c/b/concert-management-services-inc/2114911">http://www.findusabusiness.com/c/b/concert-management-services-inc/2114911</a> .

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Cookson America	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Cooper Electronic Technologies	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Copernicus Therapeutics	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Creative Technologies	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Cubist Pharmaceuticals	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Cutting Edge Optronics	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Cyber Tech Applied Science	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Cybercare	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
CyberMath	Graphiq. (2015). <i>CyberMath Corporation</i> . Retrieved from <a href="http://listings.findthecompany.com/l/23860927/Cybermath-Corporation-in-Coraopolis-PA">http://listings.findthecompany.com/l/23860927/Cybermath-Corporation-in-Coraopolis-PA</a> .
Cycam	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Cytimmune Sciences	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .

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Cytec Industries	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0</a> .
Cytomatrix	Bloomberg Business. (2015). <i>Cytomatrix LLC: Company Profile</i> . Retrieved from <a href="http://www.bloomberg.com/profiles/companies/1090201D:US-cytomatrix-llc">http://www.bloomberg.com/profiles/companies/1090201D:US-cytomatrix-llc</a> .
C2 Biotechnologies	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0</a> .
CAMotion	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0</a> .
Cepheid	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0</a> .
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CHIME	LinkedIn. (2015). <i>CHIME, Inc.</i> Retrieved from <a href="https://www.linkedin.com/company/chime-inc">https://www.linkedin.com/company/chime-inc</a> .
CM Furnaces	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0</a> .
CM Technologies	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0</a> .
CN Group	CN Group. (n.d.). <i>About Us</i> . Retrieved from <a href="http://www.cngroup.co.uk/about.php">http://www.cngroup.co.uk/about.php</a> .

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Cytel Systems	FindUSABusiness.com. (n.d.). <i>Cytel Systems, Inc.</i> Retrieved from <a href="http://www.findusabusiness.com/c/b/cytel-systems-inc/165306">http://www.findusabusiness.com/c/b/cytel-systems-inc/165306</a> .
Cadus Pharmaceutical	Bioportfolio. (2015). <i>Cadus Pharmaceutical Corporation Company Profile</i> . Retrieved from <a href="http://www.bioportfolio.com/corporate/company/18128/Cadus-Pharmaceutical-Corporation.html">http://www.bioportfolio.com/corporate/company/18128/Cadus-Pharmaceutical-Corporation.html</a> .
Cambridge Metrology	Lewis, C. (2007, Feb. 28). ERC-Generated Commercialized Products, Processes, and Startups. <i>SciTech Communications</i> . Retrieved from <a href="http://s3.amazonaws.com/zanran_storage/www.erc-assoc.org/ContentPages/51314257.pdf">http://s3.amazonaws.com/zanran_storage/www.erc-assoc.org/ContentPages/51314257.pdf</a> .
Cantamatrix	Bloomberg Business. (2015). <i>Cantamatrix: Private Company Information</i> . Retrieved from <a href="http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapId=123576">http://www.bloomberg.com/research/stocks/private/snapshot.asp?privcapId=123576</a> .
Capstone Turbine	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Cardiac Mariners	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Cardiovasc	Zoom Information. (2015). <i>Cardiovasc Inc.</i> Retrieved from <a href="http://www.zoominfo.com/s/#!search/profile/company?companyId=12290761&amp;targetid=profile">http://www.zoominfo.com/s/#!search/profile/company?companyId=12290761&amp;targetid=profile</a> .
Carter Technologies	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Catalytica Pharmaceuticals	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-</a>

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Catalytica	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0</a> .
Cedartech	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0</a> .
Celestica	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0</a> .
Celguard	Uwharrie Capital. (2012). <i>New Day Dawning: 2011 Annual Report</i> . Retrieved from <a href="http://files.uwharrie.com/reports/2011-annual-report.pdf">http://files.uwharrie.com/reports/2011-annual-report.pdf</a> .
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Cell Matrix	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0</a> .
Cellfoam BioProducts	VertMarkets. (2000). <i>Nova Biomedical and Cellfoam BioProducts Announce Collaborative Effort for Cell Growth and Monitoring</i> . Retrieved from <a href="http://www.bioprocessonline.com/doc/nova-biomedical-and-cellfoam-bioproducs-anno-0001">http://www.bioprocessonline.com/doc/nova-biomedical-and-cellfoam-bioproducs-anno-0001</a> .
Cellomics	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-_____201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU 8 &amp;SeqNr=0</a> .
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Cetacean Networks	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Charles Pankow Builders	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
ChemCodes	Zoom Information. (2015). <i>ChemCodes Inc</i> . Retrieved from <a href="http://www.zoominfo.com/s/#!search/profile/company?companyId=7734387&amp;targetid=profile">http://www.zoominfo.com/s/#!search/profile/company?companyId=7734387&amp;targetid=profile</a> .
Chemtrace	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Cimetrix	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Ciphergen Biosystems	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Magma-Seal	Burbr. (2015). <i>Magma-Seal Inc</i> . Retrieved from <a href="http://burbr.com/magma-seal-inc-15729246">http://burbr.com/magma-seal-inc-15729246</a> .
MER	MER Corporation. (2004). <i>About Us</i> . Retrieved from <a href="http://www.mercorp.com/about.htm">http://www.mercorp.com/about.htm</a> .

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Minformed	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Modico	Reznik, L. (1997). <i>Fuzzy Controllers Handbook: How to Design Them, How They Work</i> . Boston, MA: Newnes.
MP Technologies	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
MS Technology	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
MTEC Photoacoustics	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
MTS Systems	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Magnum Defense	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Mallen Research Limited Partnership	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
Mandalmed	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .



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Membrane Technology and Research	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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Microcell	Bureau Van Dijk. (2015). <i>Orbis: Company Information Across the Globe</i> . Retrieved from <a href="https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0">https://orbis-bvdinfo-com.libproxy.lib.unc.edu/version-201536/Report.serv?_CID=292&amp;context=1XV2B44U0WKOYU8&amp;SeqNr=0</a> .
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