

This PDF is a selection from a published volume from the National Bureau of Economic Research

Volume Title: Producer Dynamics: New Evidence from Micro Data

Volume Author/Editor: Timothy Dunne, J. Bradford Jensen, and Mark J. Roberts, editors

Volume Publisher: University of Chicago Press

Volume ISBN: 978-0-226-17256-9

Volume URL: <http://www.nber.org/books/dunn05-1>

Conference Date: April 8-9, 2005

Publication Date: January 2009

Chapter Title: Indexes, List of contributors

Chapter Author: Timothy Dunne, J. Bradford Jensen, Mark J. Roberts

Chapter URL: <http://www.nber.org/chapters/c12336>

Chapter pages in book: (597 - 610)

---

# Contributors

---

John M. Abowd  
School of Industrial and Labor  
Relations  
358 East Ives Hall  
Cornell University  
Ithaca, NY 14850

Katharine G. Abraham  
Joint Program in Survey Methodology  
1218 LeFrak Hall  
University of Maryland  
College Park, MD 20742

Mary Clare Ahearn  
Economic Research Service  
U. S. Department of Agriculture  
1800 M Street, NW, rm. 4158  
Washington, D. C. 20036

Fredrik Andersson  
Longitudinal Employer-Household  
Dynamics (LEHD)  
U.S. Census Bureau  
4600 Silver Hill Road  
Washington, D. C. 20233

John Baldwin  
Micro-Economic Analysis Division  
Statistics Canada  
R. H. Coats Building  
Ottawa, Ontario K1A 0T6 Canada

Eric Bartelsman  
Department of Economics and  
Business Administration  
Free University Amsterdam  
De Boelelaan 1105  
1081 HV Amsterdam, The Netherlands

Andrew B. Bernard  
Tuck School of Business at Dartmouth  
100 Tuck Hall  
Hanover, NH 03755

Dan A. Black  
The Harris School  
The University of Chicago  
1155 East 60th Street  
Chicago, IL 60637

Jeffrey R. Campbell  
Economic Research Department  
Federal Reserve Bank of Chicago  
230 South LaSalle Street  
Chicago, IL 60604-1413

Richard L. Clayton  
U.S. Bureau of Labor Statistics  
Postal Square Building  
2 Massachusetts Avenue, NE  
Washington, D. C. 20212-0001

Steven J. Davis  
Graduate School of Business  
The University of Chicago  
5807 South Woodlawn Avenue  
Chicago, IL 60637

Anja Deceessin  
U.S. Department of Labor  
Frances Perkins Building  
200 Constitution Avenue, NW  
Washington, D.C. 20210

Timothy Dunne  
Federal Reserve Bank of Cleveland  
P.O. Box 6387  
Cleveland, OH 44101-1387

R. Jason Faberman  
Federal Reserve Bank of Philadelphia  
Ten Independence Mall  
Philadelphia, PA 19106-1574

Wulong Gu  
Micro-Economic Analysis Division  
Statistics Canada  
R. H. Coats Building  
Ottawa, Ontario K1A 0T6 Canada

John Haltiwanger  
Department of Economics  
University of Maryland  
College Park, MD 20742

James Harrigan  
Department of Economics  
University of Virginia  
Charlottesville, VA 22904  
james.harrigan@virginia.edu

Jonathan Haskel  
Department of Economics  
Queen Mary, University of London  
Mile End Road  
London E1 4NS, England

Judith K. Hellerstein  
Department of Economics  
Tydings Hall  
University of Maryland  
College Park, MD 20742

Tomeka Hill  
Watson Wyatt Worldwide  
901 N. Glebe Road  
Arlington, VA 22203

Thomas J. Holmes  
Department of Economics  
1035 Heller Hall  
University of Minnesota  
271 19th Avenue South  
Minneapolis, MN 55455

Ronald S. Jarmin  
Center for Economic Studies  
U.S. Census Bureau  
4600 Silver Hill Road  
Washington, D.C. 20233

J. Bradford Jensen  
McDonough School of Business  
Georgetown University  
Washington, D.C. 20057

Shawn D. Klimek  
Center for Economic Studies  
U.S. Census Bureau  
4600 Silver Hill Road  
Washington, D.C. 20233

Penni Korb  
Economic Research Service  
U.S. Department of Agriculture  
1800 M Street, NW  
Washington, D.C. 20036

C. J. Krizan  
Center for Economic Studies  
U.S. Census Bureau  
4600 Silver Hill Road  
Washington, D.C. 20233

Tomas Lindstrom  
Economic Research  
Skandinaviska Enskilda Banken  
SE-196 40 Stockholm, Sweden

Kristin McCue  
Center for Economic Studies  
U.S. Census Bureau  
4600 Silver Hill Road  
Washington, D.C. 20233

Kevin L. McKinney  
California Census Research Data  
Center  
University of California, Los Angeles  
4250 Public Policy Building  
Box 951484  
Los Angeles, CA 90095

Javier Miranda  
Center for Economic Studies  
U.S. Census Bureau  
4600 Silver Hill Road  
Washington, D.C. 20233

Éva Nagypál  
Department of Economics  
Northwestern University  
2001 Sheridan Road  
Evanston, IL 60208

Alfred Nucci  
Center for Economic Studies  
U.S. Census Bureau  
4600 Silver Hill Road  
Washington, D.C. 20233

Mark J. Roberts  
Department of Economics  
513 Kern Graduate Building  
Pennsylvania State University  
University Park, PA 16802

Marc Roemer  
U.S. Census Bureau  
4600 Silver Hill Road  
Washington, D.C. 20233

Raffaella Sadun  
Centre for Economic Performance  
London School of Economics and  
Political Science  
Houghton Street  
London WC2A 2AE England

Kristin Sandusky  
U.S. Census Bureau  
4600 Silver Hill Road  
Washington, D.C. 20233

Stefano Scarpetta  
Head of Division, Country Studies 3  
OECD Economics Department  
2, rue André-Pascal  
75775 Paris Cedex 16, France

Peter K. Schott  
Yale School of Management  
135 Prospect Street  
New Haven, CT 06520-8200

Donald S. Siegel  
Department of Management and  
Marketing  
A. Gary Anderson Graduate School of  
Management  
University of California, Riverside  
221 Anderson Hall  
Riverside, CA 92521

Kenneth L. Simons  
Department of Economics  
3407 Russell Sage  
Rensselaer Polytechnic Institute  
110 8th Street  
Troy, NY 12180-3590

James R. Spletzer  
U.S. Bureau of Labor Statistics  
Postal Square Building  
2 Massachusetts Avenue, NE  
Washington, D.C. 20212-0001

Spiro E. Stefanou  
Department of Agricultural Economics  
and Rural Sociology  
The Pennsylvania State University  
208-B Armsby  
University Park, PA 16802

Bryce E. Stephens  
Bates White  
1300 Eye Street, NW  
Suite 600  
Washington, D.C. 20005

Martha Stinson  
U.S. Census Bureau  
4600 Silver Hill Road  
Washington, D.C. 20233

James Tybout  
Department of Economics  
Pennsylvania State University  
517 Kern Graduate Building  
University Park, PA 16802

Lars Vilhuber  
School of Industrial and Labor  
Relations  
358 East Ives Hall  
Cornell University  
Ithaca, NY 14850

Simon Woodcock  
Department of Economics  
Simon Fraser University  
8888 University Drive  
Burnaby, British Columbia V5A 1S6  
Canada

Daniel Yi Xu  
Department of Economics  
New York University  
New York, NY 10012

Jet Yee  
Jet\_yee06@yahoo.com

---

# Author Index

---

- Abbring, J. H., 263, 265  
Abowd, J. M., 150, 151, 156, 183, 193, 195,  
197, 199n26, 200, 231, 443n1, 448, 449,  
450, 450n1, 452n2, 454, 466, 468  
Abraham, K., 84, 106  
Aguirregabiria, V., 308  
Ahearn, M., 371, 373, 374, 375  
Akerlof, G. A., 106  
Allen, D. W., 392  
Anderson, P., 98, 107, 447, 452n3  
Antràs, P., 519  
Asplund, M., 78, 261, 303, 304, 307  
Audretsch, D. B., 43, 53n35, 448  
Aw, B. Y., 16n2, 517n5  
Axtell, R. L., 554  
  
Bagwell, K., 242  
Bailey, M., 2, 59, 298  
Baldwin, J. R., 69, 79, 384, 402, 558, 572,  
575n12, 582, 584, 590  
Barkley, A. P., 370  
Barnes, M., 277n10  
Barro, R. J., 16n3  
Bartelsman, E. J., 3, 4, 21, 64n41, 398n1  
Basker, E., 143, 242  
Bastos, F., 20n8  
Basu, S., 269, 271, 300  
Bayard, K., 239n1  
Becker, G. S., 373  
Beckstead, D., 575n12  
Benedetto, G., 173, 451  
Bentley, S. E., 370  
  
Berger, M., 506n1  
Bernard, A. B., 2, 20, 27, 448, 459, 514n2,  
517n5, 544n18, 559, 572, 594  
Berry, C. H., 573  
Berry, S., 303, 304, 304n1, 305, 306n2,  
307n3, 308, 319, 320  
Betancourt, R., 286, 287  
Bhagat, S., 402  
Black, D., 506n1  
Blanchard, O. J., 84, 106  
Boden, R., 332  
Bollman, R., 370n2  
Boone, Z., 137  
Borga, M., 519  
Bosworth, B. P., 286  
Bound, J., 506n1  
Bowlus, A., 447, 451  
Boylaud, O., 46n30  
Bresnahan, T., 303, 304, 305, 310  
Brown, C., 506n1  
Brown, D. J., 16n2  
Brown, S., 136  
Bruno, M., 287  
Bulow, J. I., 475  
Burgess, S., 98, 107, 126, 479  
Butani, S., 135, 136  
  
Caballero, R., 2  
Campbell, D., 2, 59  
Campbell, J., 143, 242, 263, 265, 303, 306,  
319, 321, 561  
Carneiro, A., 448, 449, 468

- Caves, R. E., 372, 377, 387, 398n1, 557, 560, 572, 575n12, 582  
Chavas, J. P., 392  
Chiang, H., 201  
Chung, S., 16n2, 517n5  
Clark, K. A., 84, 84n1, 137  
Clayton, R. L., 131, 136  
Clerides, S. K., 517n5  
Cochrane, W., 372  
Collard-Wexler, A., 308  
Corbel, P., 448  
Cornwell, C., 476  
Crankshaw, M., 85n6  
Creecy, R. H., 450n1  
Crisuolo, C., 273n4
- Daly, D. J., 557  
Dardia, M., 447, 451  
Das, S., 2, 308  
Davis, S. J., 2, 43n26, 84, 84n1, 84n3, 87, 87n8, 92n11, 94, 99, 101n15, 106, 125, 136, 137, 139, 145, 210, 229, 356n9, 360nn10–11, 447, 448  
Debertin, D., 370  
Decressin, A., 480, 481–482n9  
Delgado, M. A., 517n5  
Dhaliwal, N., 590  
Diamond, P., 84, 106, 109  
Dickens, W. T., 21n10, 475  
Dinlersoz, E. M., 242  
Dixit, A., 307  
Dollar, D., 20n8  
Doms, M., 2, 242, 398n1, 518  
Doppelhoffer, G., 16n3  
Dorsey, S., 476  
Dumas, M., 242  
Dunne, T., 1, 2, 53n35, 69, 79, 99, 125, 252, 252n9, 326, 360n10, 377, 383, 448, 468
- Earle, J. S., 16n2  
Eaton, J., 2, 517  
Edwards, C., 370  
Ehrenberg, R., 475n1  
Ellickson, P. B., 242  
El-Osta, H., 373  
Engel, E. M. R. A., 2  
Ericson, R., 372  
Eslava, M., 16n2  
Evans, D. S., 367  
Even, W. E., 476
- Faberman, R. J., 84, 87, 87n8, 88, 92n11, 94, 99, 101n15, 106, 136, 137  
Fallick, B., 98, 447  
Farinas, J. C., 517n5  
Fernald, J. G., 269  
Findeis, J., 373  
Fisher, F. M., 398  
Fleischman, C. A., 98  
Foltz, J., 370, 393  
Foote, C. L., 126  
Foster, L., 59, 61n40, 64n41, 69, 242, 246, 289, 290, 373, 448  
Frazis, H., 506n1  
Freeman, R. B., 468  
Friedman, B., 242  
Fuglie, K., 371
- Gardner, B. L., 372  
Gautschi, D., 286  
Geroski, P., 43  
Goetz, S., 370  
Goodwin, B., 373  
Gorecki, P. K., 558  
Gort, M., 404  
Greenhut, M. L., 561  
Griffith, R., 20, 272, 295, 298, 299  
Griliches, Z., 2, 30, 60  
Groshen, E. L., 21n10  
Grossman, G. M., 519  
Grossman, N., 447  
Gu, W., 69, 572, 582, 584, 590  
Gugler, K., 397  
Gustman, A. L., 476
- Hall, R. E., 84, 98, 106  
Hallak, J. C., 554  
Hallberg, M., 373  
Hallward-Driemeier, M., 20n8  
Haltiwanger, J., 2, 3, 4, 11, 20n8, 59, 61n40, 64n41, 69, 79, 84, 84n1, 84n3, 87, 87n8, 92n11, 94, 99, 101, 101n15, 106, 125, 136, 137, 139, 145, 150, 242, 246, 289, 290, 356n9, 360nn10–11, 373, 448  
Hambrick, D. C., 404  
Hanson, G., 375, 519  
Harmgart, H., 272, 295, 298, 299  
Harrigan, J., 554  
Harris, R. D., 398  
Haskel, J., 272, 272n1, 272n2, 273n4  
Hayward, M. L. A., 404  
Head, K., 560, 585–86, 593n2  
Helpman, E., 519, 570n6, 572n7  
Henrekson, M., 43n26  
Holmes, T. J., 242, 365, 367, 405

- Holtz-Eakin, D., 367  
Holzer, H. J., 106  
Hopenhayn, H., 78, 143, 242, 263, 303, 306,  
308, 319, 321, 372, 561  
Hoppe, R., 370  
Hulten, C., 2, 59  
Hummels, D., 554  
Hung, C.-S., 561  
Hyson, R., 84n1, 136, 137
- Ippolito, R. A., 476
- Jacobson, L. S., 443n2, 447, 452n3  
Jacquemin, A. P., 573  
Jarmin, R., 64n41, 242, 244, 246n5, 296,  
299, 310, 310n6, 332, 332n1, 515,  
519n8, 590  
Jensen, J. B., 2, 448, 459, 514n2, 518,  
544n18, 572  
Jensen, M. C., 397, 404  
Jones, C. J., 20, 27  
Jones, G., 274  
Joulfaian, D., 367  
Jovanovic, B., 372, 405
- Kane, T., 506n1  
Kapani, V., 136  
Keys, B. A., 557  
Khawaja, N., 272n1  
Kimhi, A., 370n2  
Klapper, L., 48n32  
Kleiner, M. M., 468  
Kletzer, L. G., 447, 448  
Klimek, S. D., 239n1, 242, 296, 299, 468  
Knaup, A. E., 136  
Konigsberg, S., 232  
Korb, P., 370, 374  
Kortum, S. S., 2  
Kramarz, F., 443n1, 448, 450n1, 452n2  
Krizan, C. J., 59, 61n40, 64n41, 69, 242,  
246, 289, 290, 373, 448  
Krugman, P., 570n6  
Kuhn, P., 447
- Lach, S., 517n5  
Laeven, L., 48n32  
LaLonde, R., 443n2, 447, 452n3  
Lambson, V., 372  
Lancaster, T., 117  
Lane, J., 98, 107, 126, 150, 479  
Lang, K., 475  
Lass, D., 373  
Leighton, L. S., 367
- Lengermann, P. A., 443, 443n2, 448, 449,  
450, 454, 466  
Lentz, R., 58  
Levins, R., 372  
Levinsohn, A., 58  
Lichtenberg, F. R., 398, 401, 402, 405, 413  
Link, A., 405n2  
Lowenstein, M. A., 506n1  
Lueck, D., 392  
Lynch, L. M., 11
- MacGarvie, M., 517, 553  
Mackie, C., 11  
Macpherson, D., 476  
Maksimovic, V., 398, 402, 422  
Malinoski, M., 287  
Manne, H., 404  
Markusen, J. R., 553  
Martin, R., 30, 273n4, 277n10, 292  
Mathiowetz, N., 506n1  
Mazzeo, M. J., 306n2  
McCue, K., 481–82n9  
McGowan, J., 398  
McGuckin, R. H., 398, 401, 402, 413, 448  
McKinney, K. L., 449, 450, 454, 466  
McLaughlin, K. J., 106  
McWilliams, A., 397, 398  
Meade, J. E., 404  
Melitz, M. J., 552, 559, 560, 568, 572,  
572n7, 586, 594  
Mengistae, T., 20n8  
Meyer, B., 98, 107, 447, 452n3  
Micco, A., 48, 48n32  
Miller, R., 16n3  
Mira, P., 308  
Miranda, J., 244, 246n5, 247n7, 296, 299,  
310, 310n6, 332, 332n1, 515, 519n8  
Mishra, A., 373  
Montgomery, E., 475  
Mortensen, D. T., 58, 84n2–3, 109  
Mousa, J. A., 136  
Mueller, D. C., 404
- Nagypál, E., 98, 106, 116  
Nasir, J., 20n8  
Nguyen, S. V., 398, 401, 402, 413, 448  
Nicoletti, G., 20, 46n30  
Nocke, V., 78, 261, 304, 307, 594–95  
Norman, G., 561  
Nucci, A., 332
- Oi, W. Y., 286  
Olley, G. S., 71



- Ostrovsky, M., 304, 308  
Ottaviano, G. J. P., 559, 560, 562, 563, 563n1, 594  
Oulton, N., 269  
Oviedo, A. M., 61n39
- Pages, C., 48, 48n32  
Pakes, A., 71, 304, 308, 372  
Partington, J., 277n11, 285n15  
Pesendorfer, M., 308  
Peterson, R. N., 370  
Petrin, J., 58  
Petrongolo, B., 120  
Phillips, G., 398, 402, 422  
Piazza, M. C., 136  
Pindyck, R., 307  
Pinkston, J. C., 135, 136  
Pissarides, C., 84nn2–3, 109, 120  
Portugal, P., 448, 449, 468
- Rajan, R., 48n32  
Rama, E., 590  
Ramey, G., 242  
Ravenscraft, D. J., 397  
Redding, S., 20, 594  
Regev, H., 2, 30, 60  
Reiss, P., 303, 304, 304n1, 305, 310, 319, 320  
Reznek, A. P., 413  
Ries, J., 560, 585–86, 593n2  
Roberts, M., 1, 2, 16n2, 53n35, 99, 125, 252, 252n9, 308, 360n10, 377, 383, 448, 468, 517n5, 561  
Robertson, K., 131  
Rogerson, R., 84n3  
Roll, R., 404  
Rose, A. K., 106  
Rosen, H. S., 367  
Rouse, C., 506n1  
Rousseau, P., 405  
Ruano, S., 517n5  
Ruhm, C. J., 447  
Ryan, S., 308
- Sabourin, D., 590  
Sadeghi, A., 136  
Sadun, R., 272, 272n2  
Sala-i-Martin, X., 16n3  
Samuelson, L., 1, 53n35, 99, 125, 252, 252n9, 360n10, 377, 383, 448  
Sandin, R., 303  
Sandusky, K., 201  
Saupe, W., 370
- Savage, G., 447  
Scarpetta, S., 3, 4, 16n3, 20, 46, 46n30, 64n41  
Schank, T., 64n41  
Scherer, F. M., 397, 560  
Schmidt-Dengler, P., 308  
Schmitz, J. A., Jr., 365, 367, 405  
Schoar, A., 422  
Schoeni, R. F., 447, 451  
Schott, P. K., 554, 572, 594  
Schuh, S., 2, 125, 136, 139, 145, 356n9, 448  
Schumpeter, J. A., 372  
Schweiger, H., 20n8  
Scott, F., 506n1  
Seim, K., 306  
Shaw, K., 475  
Shimer, R., 84, 84n3, 87n8, 98, 106  
Shleifer, A., 398, 402  
Siegel, D., 397, 398, 401, 402, 405, 405n2, 413  
Sieling, M. B., 242  
Skiba, A., 554  
Slaughter, M. J., 518  
Smith, M. G., 370  
Smith, R., 475n1  
Spence, E. J., 557  
Spletzer, J. R., 96n14, 126, 131, 135, 136, 145  
Spulber, D. F., 242  
Srinivasan, S., 269  
Staiger, D., 506n1  
Stamas, G., 85n6  
Stanton, B. F., 375  
Steinmeier, T. L., 476  
Stephens, B. E., 197, 199n26, 200  
Stephens, M., Jr., 447  
Stevens, D., 98, 107, 126, 155, 479  
Stewart, R. T., 447  
Stinson, M., 481–82n9  
Strauss, J., 373  
Sullivan, D., 443n2, 447, 452n3  
Summers, L. H., 475  
Suner, D., 375  
Sutton, J., 35n21, 305  
Sweetman, A., 447  
Syverson, C., 303, 306, 321, 560, 561  
Szeidle, A., 519
- Tamer, E., 305  
Tang, J., 590  
Thisse, J.-F., 562, 563, 563n1  
Trefler, D., 274

- Triplett, J. E., 286  
Tybout, J., 2, 16n2, 308, 517n5, 561, 593  
  
Valetta, R., 84  
Van Biesebroeck, J., 440  
Van Reenen, J., 20  
Vilhuber, L., 151, 156, 193, 195, 197,  
199n26, 200, 201, 231, 443, 443n2, 447,  
448, 451, 452n2  
Vishny, R. W., 402  
  
Wagner, J., 517n5  
Waldfoegel, J., 303  
Wallsten, S., 20n8  
Werking, G., 136  
  
Wohlford, J., 87, 88, 111  
Wolf, C., 375  
Wright, M., 398  
Wright, R., 84n3  
Wu, H., 370  
  
Xu, L. C., 20n8  
  
Yeap, C., 263  
Yeaple, S., 572n7, 594–95  
Yee, J., 374, 375  
Yellen, J. L., 106  
  
Zeile, W. J., 518, 519



---

# Subject Index

---

*Page references followed by t or f refer to tables and figures, respectively.*

- Agriculture industry: comment on, 391–94; concluding remarks and summary, 387–89; defining, 371–72; empirical evidence for 1978–97 in, 376–78, 376nn4–6, 377f, 378n7, 379t, 380t, 382t, 384t, 385t, 386f, 386n8; introduction to, 369–70nn1–2, 369–71; measurement issues about data source and farm size in, 374–76, 374n3; relevance of theoretical frameworks for, 372–74
- BED (Business Employment Dynamics), 2
- Beveridge Curve, 89–96, 89f, 90f, 91t, 92nn11–12, 93t, 94t, 95f, 95n13
- BLS (Bureau of Labor Statistics): business employment dynamics data and, 131–37, 132t, 133t, 134f, 135f, 136f; business employment dynamics program at, 126–31; labor market studies and, 83
- Business employment dynamics: BLS data and, 131–37, 132t, 133t, 134f, 135f, 136f; BLS program and, 126–31; concluding remarks on, 145; distribution of gross job gains/losses and, 137–45, 140f, 141f, 143f, 144f; introduction to, 125–26
- Business Employment Dynamics (BED), 2
- Canadian Economic Council, 558
- CC (Competition Commission), 282n14, 294, 294n21, 295
- CEW (Covered Employment and Wages) program, 153, 154
- CPR (Composite Person Record), 154
- CRIW (Conference on Research in Income and Wealth), 2
- Cross-country differences: comment on, 77–79; concluding remarks on, 72–74; creative destruction process assessment and, 32–58, 33–35nn17–20, 35n22, 36t, 37t, 38n23, 39t, 40t, 41t, 42t, 42–43nn24–27, 44f, 45f, 46nn28–30, 47f, 48n31, 49t, 50t, 51t, 52f, 53nn33–35, 54t, 55t, 56t, 57f, 57n36; creative destruction process effects on productivity and, 58–72, 59nn37–38, 61nn39–40, 62f, 63f, 64n41, 66t, 67f, 68f, 69n42, 69t, 72f; data description and, 22–27, 23nn11–12, 25t, 26t; distributed microdata analysis and, 19–22, 20–21nn6–10; introduction to, 15–19, 16–17nn2–5, 18f; measurement problems and, 27–30nn13–16, 27–32
- ECF (Employer Characteristics File), 166–67, 167–68nn14–15, 171n16, 201–2, 203

- EHF (Employment History File), 159–60, 159nn6–8, 203
- ES-202 program, 153, 154
- EUKLEMS, 271, 299
- EUROSTAT (EU Statistical Office), 19, 20, 20n7, 22, 23n11, 53n33
- Firm deaths: analysis, 455–67, 455t, 456t, 457t, 458t, 460t, 461t, 463t, 464t, 465t, 467t; concluding remarks on, 467–68; data, 453–55; definitions, 450–53, 450n1, 452nn2–3; introduction to, 447–49; multiple displacement firms and, 468–70, 469t, 470t
- Firm recruitment: concluding remarks on, 122; introduction to, 109–10; JOLTS, and matching function study for, 118–22, 120t, 121f; JOLTS job openings measurements and, 115–18, 115nn2–3, 117f, 119f; JOLTS turnover data consistency and, 110–15, 112f, 113n1
- Fringe benefits: appendix of tables, 503t, 504t; background to, 475–78, 475nn1–2; comment on, 505–8, 506n1, 507t; data, 478–82nn3–10, 478–85, 482t, 483t, 484n11, 485nn13–15; introduction to, 473–75; results, 485–502, 486t, 487n16, 488t, 490t, 491t, 492n17, 493t, 494nn18–20, 495t, 496n21, 497t, 498t, 499t, 500t; summary, 502
- GAL (Geocoded Address List), 163–66, 163–64nn12–13, 164t, 166t, 202
- Health services industries: concluding remarks on, 325–26; empirical evidence of entry, exit, and market structure for, 317–25, 318f, 319f, 320t, 322t, 324t; empirical model of entry, exit, and number of firms for, 316–17; entry and exit measuring for dentists and chiropractors in, 309–16, 310–11nn6–7, 311f, 312f, 313–14nn8–9, 314f, 315f; introduction to, 303–5, 304n1; market structure models for entry and exit in, 305–9, 306–9nn2–5
- Human capital: comment on, 443–45; 443–44nn1–3; concluding remarks on, 439–41, 439–40nn19–20; data on, 406–11, 406n3, 407t, 408t, 409t, 410nn4–5; econometric models and, 411–15, 411n6, 414–15nn7–9; empirical results and, 415–39, 415n10, 416t, 417t, 418t, 418–19nn11–13, 420t, 421n14, 423f, 424f, 425t, 426f, 427f, 428f, 429f, 430–32nn15–18, 431t, 433t, 434t, 436t, 437t, 438t; impact of ownership change theories on economic performance and, 404–6, 405n2; introduction to, 397–99; plant-level studies and, 399–404, 400t, 403t
- ICF (Individual Characteristics File), 160–63, 160–63nn9–12, 202–3
- JOLTS (Job Openings and Labor Turnover Survey): concluding remarks on, 104–7, 105f, 122; introduction to, 2–3; job openings measurements for firm recruitment and, 115–18, 115nn2–3, 117f, 119f; labor market studies and, 87–89, 88f; matching function study for firm recruitment and, 118–22, 120t, 121f; turnover data consistency for firm recruitment and, 110–15, 112f, 113n1, 114f, 115f
- Labor market studies: concluding remarks on, 104–7, 105f; data and measurement for, 85–89, 85nn4–5, 86–88nn7–10, 88f; introduction to, 83–85, 84nn1–3; vacancies and the Beveridge Curve and, 89–96, 89f, 90f, 91t, 92nn11–12, 92t, 93t, 94t, 95f, 95n13; worker flows and, 96–104, 96n14, 97f, 100f, 101n15, 101f, 102f, 102t, 103nn16–18, 103t, 104f
- LBD (Longitudinal Business Database), 238, 243–50, 244nn2–3, 246–47nn4–7, 248t, 249n8, 548–49
- LED (Local Employment Dynamics), 150
- LEHD (Longitudinal Employer-Household Dynamics): fundamental concepts of, 205–15; introduction to, 2; job flow, worker flow, and earnings statistics definitions and, 215–29
- LEHD infrastructure files: comment on, 230–34; concluding remarks on, 202–4; creation of, 158–72, 158–64nn5–13, 159n6, 164t, 165t, 166t, 167–68n14, 171n16; input files and, 152–58, 152n2, 154nn3–4, 158n5; introduction to, 149–52, 150n1; job-level missing data completion and, 172–79, 173n17, 175n18, 177–78nn19–23; public-use

- files and, 200, 200n27; QWI, and disclosure avoidance procedures for, 183–87, 184t, 185f; QWI, and file analysis for, 188f, 189f, 190f, 191f, 192f; QWI, and forming aggregated estimates for, 179–82, 179–80nn24–25, 181f; QWI file analysis and, 187–200, 194t, 195t, 198t, 199n26, 199t; restricted-access files and, 200–202
- Longitudinal Business Database (LBD), 2, 238, 243–50, 244nn2–3, 246–47nn4–7, 248t, 249n8, 548–49
- Longitudinal Employer-Household Dynamics. *See* LEHD (Longitudinal Employer-Household Dynamics)
- Multinationals: comment on, 552–55; concluding remarks on, 546; data, 519–22, 520nn9–10, 521t; data appendix, 547–51, 547–48nn19–20, 550n21, 550t; importer and exporter activity and, 522–33, 522nn11–12, 523t, 524t, 525t, 526t, 526–27nn13–15, 528t, 530t, 531t, 532nn16–17, 533t; importer and exporter dynamics and, 542–46, 543t, 544n18, 545t, 546t; introduction to, 513–16, 513n1, 514t, 515–16nn3–4; research on, 517–19, 517–18nn5–7; role of, 533–42, 534t, 535t, 536f, 537f, 538f, 539t, 540t, 541t
- OECD (Organization for Economic Cooperation and Development), 3, 18, 19, 21
- ONS (Office for National Statistics), 285, 285n15, 292, 296
- PCF (Person Characteristics File), 154
- Producer dynamics: concluding remarks on, 10–11; cross-country comparison of, 3–4; empirical study of, 1–2; employer-employee dynamics and, 8–9; employment dynamics and, 4–6; in international markets, 9–10; sector studies of producer turnover and, 6–8
- QCEW (Quarterly Census of Employment and Wages), 150, 153–54
- QWI (Quarterly Workforce Indicators): aggregated estimates and, 179–80nn24–25, 179–82, 181f; comment on, 230–34; disclosure avoidance procedures and, 183–87, 184t, 185f; file analysis, 187–200, 188f, 189f, 190f, 191f, 192f, 194t, 195t, 198t, 199n26, 199t; introduction to, 3, 149–50, 151, 179–80, 179n24
- Retail chains: comment on, 262–69; concluding remarks on, 259–61, 260t; data and measurement issues and, 243–50, 244nn2–3, 246–47nn4–7, 248t, 249n8; introduction to, 237–38; results and, 250–59, 251f, 252n9, 253t, 254t, 255t, 256t, 257n10, 258t; U.S. retail sector trends and, 238–43, 239n1, 239f, 240f, 241f
- Small business dynamics. *See* Young and small business dynamics
- SSEL (Standard Statistical Establishment List), 548–49
- Staff of the LEHD Program, 480n5
- Trade: closed economy model and, 560–67, 563–65nn1–4; comment on, 593–95, 593nn1–2, 595n3; concluding remarks on, 588–91, 589t; data, 572–74, 572–74nn7–9; empirical results and, 574–88, 574–75nn9–13, 576f, 577f, 578f, 579f, 580f, 583t, 584n14, 585t, 587t, 588t; introduction to, 557–60; open economy model and, 567–72, 567n5, 570n6
- U.K. retailing: concluding remarks on, 300–301; data for, 271–74nn3–6, 272–82, 273t, 275f, 276–78nn7–13, 279t, 280t, 281t; entry and exit in, 282–84, 282n14, 283t, 284t; introduction to, 271–72, 271n1; productivity and, 285–89, 285n15, 286t, 288t; sources of productivity growth in, 289–93, 289t, 290nn16–18, 291t, 292–93nn19–20; store size planning in, 294–300, 294n21, 296n22, 297t, 298t, 299t
- UNIDO (United Nations Industrial Development organization), 19
- World Bank, 18, 21
- Young and small business dynamics: comment on, 366–68; concluding remarks on, 365–66; constructing integrated

- Young and small business dynamics (*cont.*)  
longitudinal business database and,  
331–38, 332nn1–2, 333t, 334t, 335n3,  
335t, 336t; employers and nonemploy-  
ers basic facts and, 338–48, 338n4,  
339t, 340n5, 341t, 342t, 343t, 344t,  
345f, 347f, 348f; introduction to, 329–  
31; issues in universes of, 362–65,  
365n12; ownership links and transition  
dynamics for, 348–60, 349f, 350t,  
352nn6–7, 353f, 354n8, 354f, 355f,  
356n9, 357t, 358t, 359t, 359f; revenue  
growth and dispersion by age and size  
for, 360–62, 360nn10–11, 361f, 362f