Guest Editorial: Special issue: Selected papers from NorCAS 2016, the 2nd Nordic - DTU Orbit (09/11/2017)

**Guest Editorial: Special issue: Selected papers from NorCAS 2016, the 2nd Nordic**

This Special Issue includes selected papers from the 2nd NorCAS conference held in Copenhagen, Denmark, November 2016. The NorCAS conference is the result of a merger between the former International Symposium on Systems-on-Chip and the Norchip conference which has been held annually since 1983. A Special Issue from this conference has been published by Springer (initially Kluwer) since the Norchip 1992 conference in Helsinki, so this issue covering the 2016 NorCAS conference marks the 25th anniversary of Norchip/NorCAS Special Issues. The conference covers all fields of electronics, spanning from complex digital systems to advanced analog and mixed-mode circuits. For this Special Issue, the papers are selected among those dealing with analog and mixed-mode circuits and systems. More than 25 papers were presented in this field, and from these, 8 papers have been selected for the Special Issue, covering topics in energy harvesting, data conversion, voltage regulators and sensor interfaces. Hopefully, you will find interesting reading in some of these papers.

**General information**

State: Published  
Organisations: Department of Electrical Engineering, Electronics  
Authors: Bruun, E. (ed.) (Intern)  
Number of pages: 2  
Pages: 341-342  
Publication date: 2017  
Main Research Area: Technical/natural sciences

**Publication information**

Journal: Analog Integrated Circuits and Signal Processing  
Volume: 92  
Issue number: 3  
ISSN (Print): 0925-1030  
Ratings:  
BFI (2017): BFI-level 1  
Web of Science (2017): Indexed Yes  
BFI (2016): BFI-level 1  
Scopus rating (2016): CiteScore 0.74 SJR 0.233 SNIP 0.579  
Web of Science (2016): Indexed yes  
BFI (2015): BFI-level 1  
Scopus rating (2015): SJR 0.204 SNIP 0.405 CiteScore 0.58  
Web of Science (2015): Indexed yes  
BFI (2014): BFI-level 1  
Scopus rating (2014): SJR 0.228 SNIP 0.647 CiteScore 0.64  
Web of Science (2014): Indexed yes  
BFI (2013): BFI-level 1  
Scopus rating (2013): SJR 0.262 SNIP 0.632 CiteScore 0.72  
ISI indexed (2013): ISI indexed yes  
Web of Science (2013): Indexed yes  
BFI (2012): BFI-level 1  
Scopus rating (2012): SJR 0.272 SNIP 0.568 CiteScore 0.72  
ISI indexed (2012): ISI indexed yes  
BFI (2011): BFI-level 1  
Scopus rating (2011): SJR 0.292 SNIP 0.694 CiteScore 0.95  
ISI indexed (2011): ISI indexed yes  
BFI (2010): BFI-level 1  
Scopus rating (2010): SJR 0.223 SNIP 0.609  
BFI (2009): BFI-level 1  
Scopus rating (2009): SJR 0.279 SNIP 0.585  
Web of Science (2009): Indexed yes  
BFI (2008): BFI-level 1  
Scopus rating (2008): SJR 0.308 SNIP 0.623  
Scopus rating (2007): SJR 0.245 SNIP 0.642