

Invitation to: IEEE Circuits and Systems Distinguished Lectures



Professor Gianluca Setti



University of Ferrara & University of Bologna
Italy

Biography:

Gianluca Setti received a Ph.D. degree in Electronic Engineering and Computer Science from the University of Bologna in 1997. Since 1997 he has been with the School of Engineering at the University of Ferrara, Italy, where he is currently a Professor of Circuit Theory and Analog Electronics and is also a permanent faculty member of ARCES, University of Bologna. His research interests include nonlinear circuits, implementation and application of chaotic circuits and systems, electromagnetic compatibility, statistical signal processing and biomedical circuits and systems. Dr. Setti received the 2013 IEEE CAS Society Meritorious Service Award and co-recipient of the 2004 IEEE CAS Society Darlington Award, of the 2013 IEEE CAS Society Guillemin-Cauer Award, as well as of the best paper award at ECCTD2005, and the best student paper award at EMCZurich2005 and at ISCAS2011. He held several editorial positions and served, in particular, as the Editor-in-Chief for the IEEE Trans. on Circuits and Systems - Part II (2006-2007) and of the IEEE Trans. on Circuits and Systems - Part I (2008-2009). Dr. Setti was the Technical Program Co-Chair at ISCAS2007, ISCAS2008, ICECS2012, BioCAS2013 as well as the General Co-Chair of NOLTA2006. He was a member of its Board of Governors (2005-2008), and he served as the 2010 President of CASS. He held several other volunteer positions for the IEEE and in 2013-2014 he was the first non North-American Vice President of the IEEE for Publication Services and Products.

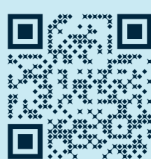
Lecture I:

Compressive Sensing: From Algorithms to Circuits

Date:

10 December 2015 @ 17:00-18:00

Location: Professor Brauner Hall (cupola SH2.173)



Faculty of Electrical Engineering
and Communication

Brno University of Technology
Technicka 12, 616 00 Brno, CZE

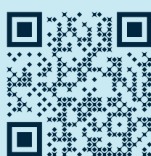
Lecture II:

Is Spread Spectrum Clocking Effective for EMI Reduction?

Date:

11 December 2015 @ 10:00-11:00

Location: Auditorium No. 209



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