

Invitation

The Department of Computer Science and the Department of Electronic Systems
are pleased to announce the following:

Aalborg University confers an Honorary Doctorate (honoris causa) to

Professor Alberto L. Sangiovanni-Vincentelli

Department of Electrical Engineering and Computer Sciences, University of California at Berkeley



on Friday, January 29, 2010 at 10:00 hrs. Aalborg University, FRB7 B3-104

Professor Sangiovanni-Vincentelli receives the honoris causa degree in recognition of his significant contributions in several scientific fields, including Electronic Design Automation, and in appreciation of his cooperation both with the Department of Computer Science and with the Department of Electronic Systems at Aalborg University.

Alberto Sangiovanni-Vincentelli has a multifaceted career: a scientist, engineer, entrepreneur and inspiring teacher. Sangiovanni-Vincentelli received his PhD in Engineering from the Politecnico di Milano, Italy, in 1971. He is currently the Edgar L. and Harold H. Buttner Chair of Electrical Engineering at the University of California, Berkeley. Vincentelli has made groundbreaking scientific contributions to EDA (Electronic Design Automation) and co-founded the two largest EDA companies in the field - Cadence and Synopsys. An IEEE Fellow and member of the National Academy of Engineering, Sangiovanni-Vincentelli's honors include the 2001 Phil Kaufman Award (the most prestigious award in the EDA field), the VIP Award of the Italian National Research Council (1996-1999), the 1994 Inventor Recognition Award from the Semiconductor Research Corporation, and the 2009 IEEE/RSE Wolfson James Clerk Maxwell Award. University of California at Berkeley has also honored him with the Distinguished Teacher Award and the IEEE Graduate Teaching Award for inspirational teaching.

Agenda:

- 10:00-10:30: Honoris Causa ceremony w. Rector Finn Kjærdam and Dean Frede Blaabjerg
- 10:30-11:30: Lecture by Alberto L. Sangiovanni-Vincentelli
- 11:40-11:55: Prof. Kim Guldstrand Larsen: "Performance Evaluation of Embedded Systems"
- 11:55-12:10: Prof. Rafael Wisniewski: "Stability of Switched Systems"
- 12:10-12:25: Prof. Anders P. Ravn: "Components, composition, and contracts "
- 12:25-12:40: Prof. Jakob Stoustrup: "Intelligent buildings in the future power system"
- 12:40-13:00: Press conference

All are welcome!