

Circuits & Systems on the French Riviera

ICECS 2006

NICE - FRANCE

December 10-13, 2006



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Topics

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13th IEEE International Conference on Electronics, Circuits and Systems



Tutorials

Tutorials are scheduled for Sunday, December 10 from 9:00 - 12:30 / 14:00 - 17:30. They will be organized in six three-hour-long presentations (equally distributed in the fields of analog, digital and system-level applications). Tutorial proposal submission is now closed. The topics that were retained are as follows:

Analog applications:

Location: Gallieni A

- 1. "Behaviour Modeling of Wideband Wireless Transmitters", by Fadel Ghannouchi.
- 2. "Últra-low voltage Analog Circuit design for nanoscale CMOS technology", by Peter Kinget and Un-Ku Moon.

Digital applications:

Location: Gallieni B

"Design and Validation of dependable integrated systems", by Régis Leveugle. **4.** "Managing Leakage Power in deep Submicron Designs", by **Enrico Macii**.

System-level applications:

Location: Gallieni III

5. "MIMO Communication Systems and their VLSI Implementation", by Andreas Burg, Simon Haene, and David Perels.

6. "Recent developments in video compression standards",
by Bart Masschelein. (Cancelled)

Please note that registration for tutorials only does not give access to regular and special sessions.