

Call for Tutorial/Short Course Proposals

ISCAS 2007
New Orleans, Louisiana
27-30 May 2007
www.iscas2007.org

Tutorials and short courses are scheduled to be held on Sunday, 27 May 2007, which is the first day of ISCAS 2007.

Topics of interest are identical to the areas of ISCAS2007:

- Analog Signal Processing
- Biomedical Circuits and Systems
- Blind Signal Processing
- Cellular Neural Networks and Array Computing
- Circuits and Systems for Communications
- Computer-Aided Network Design
- Digital Signal Processing
- Graph Theory and Computing
- Life-Science Systems and Applications
- Multimedia Systems and Applications
- Nanoelectronics and Gigascale Systems
- Neural Systems and Applications
- Nonlinear Circuits and Systems
- Power Systems and Power Electronic Circuits
- Sensory Systems
- Visual Signal Processing and Communications
- VLSI Systems and Applications
- VLSI Architectures in Perception
- Wearable Computers

Prospective organizers of tutorials or short courses should submit to the tutorial co-chairs the proposals including the following information:

1. Tutorial title and summary.
2. Lecturer's brief history.
3. List of achievements/results related to the tutorials/short courses.
4. Contact person details (E-mail, Telephone and Address)

The tutorials and short courses are basically assumed to be half-day. Proposals of full-day tutorials will also be considered, provided that the particular requirement is clearly stated and properly justified.

Endorsement of the proposal by at least one CAS technical committee relevant to the topic of the tutorial / short course is encouraged. However it is not a rigid requirement for consideration.

Proposals should be sent to both tutorial co-chairs, Majid Ahmadi (ahmadi@uwindsor.ca) and Mona Zaghloul (zaghloul@gwu.edu).

Important deadlines:

Proposals due: 9 September 2006

Notification of acceptance: 25 November 2006

Submission of Program and Abstract: 15 December 2006

Submission of Camera-Ready Notes: 31 March 2007