

5th European Conference on Circuits and Systems for Communications (ECCSC'10)

November 23–25, 2010, Belgrade, Serbia



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About ECCSC

After the success of ICCSC'02 (St. Petersburg, Russia), ICCSC'04 (Moscow, Russia), ICCSC'06 (Bucharest, Romania), and ECCSC'08 (Bucharest, Romania), ECCSC'10 conference will be organized by the School of Electrical Engineering, University of Belgrade, and the Telecommunications Society, Belgrade, Serbia.

Conference Topics

- Analog and Digital Circuits and Systems for Communications
- Modeling and Simulation
- RF-IC, SoC/SiP
- Signal Processing and Implementation in Communications
- Wideband and Ultra-Wideband Communication
- Neural Integrated Circuits and Applications to Communications
- Control and Tuning Systems
- Nano/Micro IC Manufacturing
- Nonlinear Phenomena in Communication Circuits and Systems
- Wireless Networks and Communication
- Mobile Communication
- Embedded Systems

Author's Schedule

Deadline for submission of papers: May 16, 2010

Notification of paper acceptance: July 25, 2010

Deadline for submission of camera-ready papers: September 5, 2010

The complete 4-page paper (in standard IEEE double-column format, including title, authors' names, affiliations, e-mail addresses, and a short abstract) is requested. Papers must be submitted electronically in PDF format. Only electronic submissions and correspondence via e-mail will be accepted. All papers will be peer reviewed by the ECCSC'10 Technical Program Committee. Authors are expected to present their papers at the Conference. At least one author of each paper must register for the Conference for papers to be included in the program.

Conference fees	Regular	IEEE Members	Students
Early registration	€180	€150	€120
Registration at the desk	€220	€180	€150

Conference website: <http://eccsc10.etf.rs>

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Technical co-sponsorship

IEEE Circuits and Systems Society
 IEEE Serbia and Montenegro Section
 IEEE Serbia and Montenegro Communications Chapter
 IEEE Serbia and Montenegro joint Signal Processing and Circuits and Systems Chapter
 IEEE Serbia and Montenegro Education Chapter