ECCTD 2013

21st European Conference on Circuit Theory and Design
8 – 12 September 2013

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21st European Conference on Circuit Theory and Design: Call for Papers

The 21st European Conference on Circuit Theory and Design will consist of plenary lectures, regular, special and poster sessions. It will focus on recent trends and advances in circuit design, including but not limited to:

- Devices
- Computational Methods
- Nanoscale Devices & Circuits
- Circuits
- Mathematical Methods
- Communication Circuits
- Systems
- Signals
- Neuromorphic& Biomedical Circuits

In addition, a live demo session will be organized, where authors will be able to show their latest working hardware (see separate call for demos). For regular sessions, authors are invited to submit four-page Full Papers according to posted guidelines. Only electronic submissions will be accepted via the Web at: http://www.ecctd2013.org. Registration of at least one author will be required for all accepted papers.

Best Student Paper Award
Any M.Sc. or Ph.D. student who is the sole or first author of an accepted paper with her/his advisors can apply for the student paper award. The student has to be registered, have proof of his status, attend the conference and present the paper. The evaluation will be based on referee reports and the decision will be made jointly by the ECCTD-2013 Organizing Committee.

Important Dates

Deadline for Special Session Proposals	15th February 2013
Deadline for Regular and Demo Paper Submission	28th March 2013
Notification of Paper Acceptance	14th June 2013
Publication Ready Manuscript	5th July 2013
Deadline for Authors' Registration	5th July 2013

Conference Proceedings
Conference proceedings will be available at the conference on USB flash drive and will be listed on **IEEE Xplore**. Authors who do not present their paper at the conference will be excluded from this listing.

Contact and Further Information
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The Conference Venue
Dresden is the center of »Silicon Saxony«, Europe's largest microelectronics cluster and one of the world's most innovative ICT clusters, with the TU Dresden as its intellectual and R&D center. Dresden is situated in the south-eastern part of the Free State of Saxony, in the pittoresque Elbe river valley. It offers various cultural treasures accumulated by the Saxon rulers. The foothills of the Erzgebirge Mountains and others characterize the delightful surroundings of the Saxon state capital.