Welcome to Dresden, 8 - 12 September 2013

The ECCTD 2013 will be held on 8 - 12 September 2013, on the campus of the TU Dresden, Germany. The conference will consist of plenary lectures, regular, special and poster sessions focusing upon recent trends and advances on all aspects of:

- Circuits
- Systems
- Mathematical methods
- Computational methods
- Signal processing
- Applications

Contact:
Prof. Dr. phil. nat. habil. Ronald Tetzlaff
Chair of Fundamentals of Electrical Engineering
Technische Universität Dresden
Phone: +49 351 463-33326
Web: eccdt2013.org
Email: program@ECCTD2013.org

Silicon Saxony

Dresden is the center of »Silicon Saxony«, Europe’s largest microelectronics cluster and one of the world’s most innovative ICT clusters when it is asked for technical competence.

Saxony’s companies are active along all steps of the ICT value creation chain. Approximately 1,500 companies with more than 43,000 employees develop, manufacture, and promote integrated circuits, or serve as materials and equipment suppliers for the chip industry, produce and distribute electronic products and systems based on integrated circuits, or develop and promote software.

Every second chip produced in Europe bears the label »Made in Saxony«. GLOBALFOUNDRIES and Infineon Technologies are expanding their Dresden Fabs to the most modern semiconductor production sites to be found on the globe anywhere.

Yet Saxony’s enterprises and research institutions are global leaders primarily in the innovative fields of organic & printed electronics, energy-efficient systems, and mobile communication of the forthcoming generation.

Source: www.silicon-saxony.de