

on Microelectronic Devices Circuits and Systems

10th and 12th AUGUST 2017

Technical Area

Process technology, Device modelling and simulation Digital Architecture Design Analog, mixed signal and RF IC Design Interconnect reliability, integrated circuit manufacturing,, On chip Signal integrity, Cross talk, ESD Low-power design DSP design DFT, fault modeling and simulation, FPGA architecture and FPGA circuit design, Processor and Memory Design On-chip communication architectures and networks-on-chip Hardware platforms for Internet-of-Things (IoT) devices Sensors and Wireless Network

Conference Venue: VIT University, Vellore Tamil Nadu, India

Important Dates

Deadline for Submission:

20th May 2017

Notification of Acceptance:

20th June 2017

Camera Ready Paper Submission:

10th July 2017

Early Bird Registration:

30th June 2017

For Further Details:

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