

ISCAS 2017

BALTIMORE, MD, USA | MAY 28-31, 2017

Internet of Things • Cognitive Computing & Deep Learning • Hardware Security
Brain: Innovative NeuroTechnologies • Analog and Digital Senses
Autonomous Vehicles, Robotics, and UAVs • Smart Buildings and Cities

from Dreams to Innovation

- Analog and Mixed Signal Circuits and Systems
- Power and Energy Circuits and Systems
- Biomedical Circuits and Systems
- Sensory Circuits and Systems
- Neural Networks and Neuromorphic Engineering
- Nonlinear Systems and Circuit Theory
- Digital Circuits and Systems
- Communications Circuits and Systems
- Beyond CMOS: Nanotechnology and Hybrid Systems
- Digital Signal Processing
- Visual Communications & Multimedia Signal Processing
- Education in Circuits and Systems

The world's premier networking and exchange forum for leading researchers in the highly active fields of theory, design and implementation of circuits and systems. This meeting will focus on the connection **from Dreams to Innovation** with the aim of cultivating creative research-driven Ideas in Circuits and Systems as they transition to Innovations and fuel economic development.

Special session proposals: October 28, 2016
Submission of 4-page papers: November 11, 2016
Live Demonstration proposals: November 11, 2016
Tutorials proposals: January 13, 2017
Notification of accepted papers: February 24, 2017



<http://iscas2017.org>

ISCAS 2017

