

Monday, December 14

10:00 am-11:00 am	Tutorial-I: <i>Security and Trust: the Internet of Things (IoT) World</i>
11:00 am-12:00 pm	Tutorial-II: <i>Hardware emulation of memristor devices</i>
01:00 pm-02:30 pm	Tutorial-III: <i>Emulation: a key acceleration platform for SoC development and verification</i>
03:00 pm-05:00 pm	Panel Session: <i>Challenges of Entrepreneur and Startup</i>

Tuesday, December 15

10:00 am-10:30 am	OpCer: <i>Opening Ceremony</i>
10:35 am-11:35 am	Keynote Speaker I:: <i>Doing Research in Knowledge-based Societies</i>
11:45 am-01:00 pm	S11: <i>Complex systems</i>
01:00 pm-01:30 pm	LB1: <i>Lunch Break</i>
01:35 pm-02:25 pm	S12: <i>CAD/Analogue Systems</i>
02:30 pm-03:30 pm	KS2: <i>CMOS-Compatible Piezoelectric MEMS for Fluidic and Acoustic Applications</i>
03:40 pm-05:00 pm	S13: <i>Biomedical Engineering - Bio-Informatique-I</i>
05:10 pm-06:30 pm	S14: <i>Biomedical Engineering - Bio-Informatique</i>

Wednesday, December 16

09:00 am-10:00 am	S21: <i>CNFET/Ternary Systems</i>
10:10 am-11:15 am	S22: <i>neural Network Systems</i>
11:25 am-12:30 pm	S23: <i>FPGA Applications</i>
12:30 pm-01:15 pm	LB2: <i>Lunch Break</i>
01:15 pm-02:30 pm	S24: <i>Smart sensors and sensor networks</i>

02:30 pm-03:35 pm	S24: <i>Special Track Cyber-physical Systems Security-I</i>
03:45 pm-05:00 pm	S25: <i>Special Track Cyber-physical Systems Security-II</i>
Thursday, December 17	
09:00 am-10:00 am	Keynote Speaker III: <i>Cellular and Connectivity Circuits & Systems; the road ahead</i>
10:10 am-11:20 am	s31: <i>Semi-Conductor Systems-I</i>
11:30 am-12:30 pm	s32: <i>Semi-Conductor Systems-II</i>
12:30 pm-01:15 pm	LB3: <i>Lunch Break</i>
01:15 pm-02:50 pm	S33: <i>Fractional-Order Systems</i>
03:00 pm-04:00 pm	S34: <i>MEMS/Antenna</i>
04:10 pm-06:10 pm	S35: <i>General Circuits Designs</i>