Special Session 4A: Elevator Talks

Organizer & Moderator:

Jennifer Dworak (Southern Methodist University)

Presenters:

- DPPM for Analog and RF Circuits Vishwani Agrawal (Auburn University)
- Major Challenges for the On-line Self-Test of Embedded Processors through Functional Programs Paolo Bernardi (Politecnico di Torino)
- Trustworthy SoC Architecture with On-demand Security Policies and HW-SW Cooperation *Yier Jin (University of Central Florida)*
- Analog/RF Test Problem Solving with Statistically Sampled Data Salvador Mir (TIMA Lab)
- Dealing with the Physical Issues at the System Level *Zain Navabi (WPI)*
- Power Supply Analysis for Reliability and Security Chintan Patel (University of Maryland, Baltimore County)
- Application and Algorithm Aware Approaches to Fixing Hardware Faults Joseph Sloan (UT Dallas)
- Wireless Testing with Inductive Coupling Danella Zhao (University of Louisiana at Lafayette)

