

First Baylor Mini-Symposium on Wireless and Microwave Circuits and Systems

A Student/Industry Forum

Friday, April 3, 2009

Mayborn Museum, Baylor University

Agenda

- 1:00 p.m. Introduction: Juan Yaquian (Baylor IEEE Student Branch President),
Dr. Charles Baylis (Baylor WMCS Co-Director)
Dr. Randall Jean (Baylor WMCS Co-Director)
- 1:05 p.m. Welcome: Dr. Elizabeth Davis, Provost, Baylor University
- Technical Presentations:
- 1:15 p.m. Keynote Address: Larry Cohen, Naval Research Laboratory – Radar Division,
Washington, D.C.
“Naval Research Laboratory Electromagnetic Compatibility and Spectrum Challenges”
- 1:45 p.m. Dr. Andy Blanchard, University of Texas at Dallas, Richardson, Texas
“Innovative Ultrawideband Antenna Configurations: Design and Analysis”
- 2:10 p.m. Hank Largey and Dr. Sam Villareal, Texas Instruments, Dallas, Texas
“Careers in the RF and Microwave Field”
- 2:35 p.m. Gary Warren, SMSC, Austin, Texas
“Multimedia Oriented System Transport Network for Automotive Applications”
- 3:00 p.m. Break
- 3:20 p.m. Robert Eye, TriQuint Semiconductor, Dallas, Texas
Topic to Be Announced

- 3:45 p.m. Heath Noxon, National Instruments, Austin, Texas
“Future Role of Programmable FPGA Technology in RF Systems”
- 4:15 p.m. Session Concludes
- 4:30 p.m. Reception and Student Posters, Students from Baylor University, University of Texas at Dallas, University of Houston
- 5:15 p.m. Recognition of IEEE Officers and Mini-Symposium Sponsors:
Larry Zhang (Chair, IEEE-Dallas)
Qi Zhang (Chair, Dallas IEEE MTT Society)
Dr. Stuart Long (IEEE MTT-S Houston Officer)
Baylor IEEE Student Branch Officers
- 5:30 p.m. Dinner and Industry Panel Session
- 7:00 p.m. Adjourn

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