SISPAD 2012
Technical Sessions at a Glance

Tuesday, September 4, 2012

5-7 PM	*Registration - Majestic Ballroom Foyer*

Wednesday, September 5, 2012

7:30 AM	*Registration - Majestic Ballroom Foyer*	
8:30-8:50 AM	*Welcome Presentation - Majestic Ballroom*	
8:50-10:10 AM	*Plenary Session I - Majestic Ballroom*	
10:10-10:30 AM	*Coffee Break - Majestic Ballroom Foyer*	
Room	*Majestic Ballroom*	*Vail Room*
10:30 AM-12:10 PM	**Session 1:** Transport: Monte Carlo and Boltzmann	**Session 2:** Power Devices
12:10-1:30 PM	*Lunch - On your own*	
1:30-3:10 PM	**Session 3:** Quantum Transport	**Session 4:** Compact Modeling
3:20-4:00 PM	*Plenary Session II - Majestic Ballroom*	
4:00-6:00 PM	*Welcome Reception and Poster Session - Majestic Ballroom Foyer*	

Thursday, September 6, 2012

Room	*Majestic Ballroom*	*Vail Room*
8:30-10:10 AM	**Session 5:** Transport and Graphene	**Session 6:** Devices: Reliability and Variability
10:10-10:30 AM	*Coffee Break - Majestic Ballroom Foyer*	
10:30 AM-12:10 PM	**Session 7:** SiC and Molecular Level Modeling	**Session 8:** Devices, Transport and Variability
12:10-1:30 PM	*Lunch - On your own*	
1:30-3:10 PM	**Session 9:** Sensors	**Session 10:** Process and Device Effects
3:10-3:30 PM	*Coffee Break - Majestic Ballroom Foyer*	
3:30-5:10 PM	**Session 11:** New Developments in Modeling	**Session 12:** Devices: GaN and Magnetic
6:30-9:15 PM	*Conference Dinner Banquet - Rock Bottom Downtown Denver (1001 16th Street)*	

Friday, September 7, 2012

Room	*Majestic Ballroom*	*Vail Room*
8:30-10:10 AM	**Session 13**: Energy Related Devices and Novel Structures	**Session 14**: Physical Level Circuit Simulation
10:10-10:30 AM	*Coffee Break - Majestic Ballroom Foyer*	
10:30-12:10 PM	**Session 15**: Devices: FinFETs	**Session 16**: Devices and Transport Effects
12:10-1:30 PM	*Lunch - On your own*	
1:30-3:30 PM	*Tutorials - Majestic Balroom* **1:30-2:30pm -** nanoHUB.org: Open Access Device and Process Simulation and Much More **2:30-3pm -** CoolSPICE: A Circuit Simulation Tool for Specialized Applications CoolCAD Electronics LLC	