

MARRIOTT HOTEL • SALONS 1 - 7

TUESDAY, APRIL 2	WEDNESDAY, APRIL 3	THURSDAY, APRIL 4
<p>A5 Structural and Electronic Properties of Amorphous Silicon</p> <p>A6 Amorphous and Microcrystalline Solar Cells</p> <p>A7 TFT's Sensors and Novel Devices</p> <p>A8 Nanocrystalline Silicon and Quantum Dots</p> <p>A9 Rare-Earth Doped Materials</p> <p>A10 Silicon Nitride and Other Nitrides</p> <p>B4 Dielectric Characterization</p> <p>D4 Perovskites - General</p> <p>H3 Poster Session</p> <p>J4 Texture and Microstructure in Electronics and Magnetic Films</p> <p>L5 Poster Session</p> <p>R4 Catalysts and Sensors</p> <p>R5 Structural Materials</p> <p>R6 Magnetic Materials</p> <p>UMRI Poster Session</p>	<p>B7 Dielectric Characterization</p> <p>D7 Synthesis and Growth and Magnetoresistive Perovskites</p> <p>E5 Poster Session</p> <p>F8 Poster Session</p> <p>R9 Electro-Optical Materials</p> <p>R10 Electronic Materials</p> <p>V5 Poster Session</p> <p>W5 Poster Session</p>	<p>A19 Growth: New Methods and Fundamentals</p> <p>A20 Fundamental Properties of Microcrystalline Silicon</p> <p>A21 Transport Properties of Microcrystalline Silicon</p> <p>A22 Crystallization</p> <p>A23 Hot-Wire CVD</p> <p>A24 Alloys of Silicon with Carbon or Germanium</p> <p>B11 Metals and Modeling</p> <p>D10 Ferroelectric, Piezoelectric, and Ferroelastic Properties II</p> <p>K7 Nitrides and Other Wide-Bandgap Semiconductors</p> <p>K8 Quantum Dots, Quantum Wells, and Self-Assembled Structures</p> <p>K9 Materials, Processing, and Characterization</p> <p>W8 Poster Session</p>

ARGENT HOTEL • METROPOLITAN BALLROOM

TUESDAY, APRIL 2	WEDNESDAY, APRIL 3	THURSDAY, APRIL 4
<p>P4 Organic-Based Materials and Devices I</p> <p>Q6 Hybrid Organic/Inorganic Materials</p> <p>S3 Poster Session</p> <p>T3 Poster Session</p> <p>U3 MEMS And BioMEMS</p>		<p>M5 Poster Session</p> <p>N7 Biomaterials</p> <p>N8 Tissue Engineering</p> <p>P9 Organic-Based Materials and Devices II</p> <p>S8 Poster Session</p>