SCHEDULE AT- A - GLANCE

Sunday, June 13, 2010							
4:00pm	6:00pm	Registration & Information Desk (Promenade)					
Monday, June 14, 2010							
Start time	**End Time**	**Salon F**	**Salon G**	**Salon H**	**Salon I**	**Salon E**	**Metrotech**
7:30am	4:00pm	Registration & Information Desk (Promenade)					
8:30am	10:35am	Welcome & Morning Plenaries (Salon E) June Ling, Mark Mathias, Nancy Garland, & Mark Fleiner					
10:35am	10:50am	Coffee Break (D&E Foyer)					
10:50am	12:30pm	1-1: PEFC Diagnostics (Cells & Stacks)	2-1:Cell Degradation and Effect of Impurities to Cell Components	3-1: Modeling/Analysis of Water Transport in PEM Fuel Cells	4-1: Transport Phenomena in Fuel Cells: Macroscopic Modeling I	5-1: Modeling and Simulation I	9-1: Demonstration of Fuel Cell Technologies
12:30pm	1:30pm	Lunch (Salon D)					
1:30pm	3:10pm	1-2: PEFC Diagnostics II (Cells and Stacks)	2-2: Biofuel Operation in SOFCs	3:3: Modeling/Analysis of Low Temperature Fuel Cells and Hydrogen Generation	4-5: Transport Phenomena in Fuel Cells: Macroscopic Modeling II	5-2: Modeling and Simulation II	9-3: Production and Scale-up for Fuel Cell Technology
3:10pm	3:30pm	Coffee Break (D&E Foyer)					
3:30pm	5:10pm	1-3: Direct Alcohol Fuel Cells (DAFCs) Systems and Operation	2-3: Cell and Stack System Design Optimization	3-2: Modeling/Analysis of PEM Fuel Cells and Parameter Estimation	4-7: Visualization and In-situ Diagnostics in Low Temperature Fuel Cells	5-3: Modeling and Simulation III	9-2: Fuel Cell Technology for Transportation Applications
5:30pm	7:00pm	Welcome Reception (Salon D)					
Tuesday, June 15, 2010							
Start time	**End Time**	**Salon F**	**Salon G**	**Salon H**	**Salon I**	**Salon E**	**Robinson/Whitman**
7:30am	4:00pm	Registration & Information Desk (Promenade)					
8:00am	10:10am	Morning Plenaries (Salon E) Kenneth Reifsnider, Tony Rauseo, & Dan Zaweski					
10:10am	10:30am	Coffee Break (D&E Foyer)					
10:30am	12:30pm	1-4 PEFC Contamination and Degradation	2-4: SOFC Components Characterization and Fabrication- 1	6-1: Design and Optimization for Solid Oxide Fuel Cells	Track 8-3: Carbonate Fuel Cell and Testing of Cell and Stack Components	3-9: New Challenges to Low Temperature Fuel Cells I (Keynote Session)	7-1: Fuel Cell Materials:Membrane and Catalyst Layer I
12:30pm	2:00pm	Lunch (Salon D)		Bacon Medal Recipient			
2:00pm	3:40pm	1-6: PEFC Contamination and Degradation II	2-5: SOFC Components Characterization and Fabrication-2	3-4: Modeling/Analysis of PEM Fuel Cell Stacks & Systems	4-4: Fuel Cell Component Modeling:Membrane Electrode Assembly	6-2: Hybrid Systems	7-3: Fuel Cell Materials: Diffusion Media
3:40pm	4:00pm	Coffee Break (D&E Foyer)					

4:00pm	5:40pm	1-5: Emerging Trends in PEM Fuel Cell Research	2-6: SOFC Components Characterization and Fabrication- 3	3-7:Dynamic Controls and Systems Modeling	4-2: Transport Phenomena In Fuel Cell Microscopic Modeling I	11-1: Novel Applications and Sectors (Keynote Session)	7-4: Fuel Cell Materials: Bipolar Plate and Other Stack Materials
Wednesday, June 16, 2010							
Start time	**End Time**	**Salon F**	**Salon G**	**Salon H**	**Salon I**	**Salon E**	**Robinson/Whitman**
7:30am	4:00pm	Registration & Information Desk (Promenade)					
8:20am	8:30am	Remarks for the Day (Salon E)					
8:30am	10:30am	1-7: Water and Thermal Management in Polymer Electrolyte Fuel Cells (PEFC)	2-7: System and Stack Development and Operation	3-8:Optimal Design and Fabrication of PEM Fuel Cell and Components	11-2: Strategic Implementation and Compliance	4-6: New Challenges to Low Temperature Fuel Cells II (Keynote Session)	Track 8-2: Materials for Solid Oxide Fuel Cells
10:30am	10:50am	Coffee Break (D&E Foyer)					
10:50am	12:30pm	1-8: Water and Thermal Management in Polymer Electrolyte Fuel Cells (PEFC) II	10-1: Fuel Processing for Fuel Cells	3-5:Modeling/Analysis of PEM Fuel Cell Performance & Durability	4-3: Fuel Cell Component Modeling: Flow Fields	6-3: Fuel Flexibility for High Temperature Fuel Cells	Track 8-1: Materials for Reformers and BOP Components
12:30pm	1:30pm	Lunch (Salon D)		Plenary Speaker Frank Murray			
1:30pm	3:10pm	1-9: Emerging Trends in PEFC Research II	9-4: Fuel Cell Manufacturing Processes	3-6: Transient and Dynamic Modeling/Analysis of PEM FCs	4-8: Transport Phenomena in Fuel Cells: Microscopic Modeling II	6-4: Modeling for Internal Design of Solid Oxide Fuel Cells	
3:30pm		Closing Ceremony (Salon E)					