

Fuel Cell Projects Kickoff Meeting

September 28th, 2010

Forrestal Building, Room 1E-245

9:00	Opening Remarks	Dimitrios Papageorgopoulos
9:20	Reporting Requirements	Greg Kleen
9:30	Investigation of Micro- and Macro-Scale Transport Processes for Improved Fuel Cell Performance	Jon Owejan, General Motors
10:10	Corrugated Membrane Fuel Cell Structures	Walther Grot, Ion Power
10:50	Break	
11:00	High-Activity Dealloyed Catalysts	Fred Wagner, General Motors
11:40	Novel Non-PGM Electrocatalysts	Sanjeev Mukerjee, Northeastern University
12:20	Lunch	
1:30	Development of Ultra-Low Pt Alloy Catalysts	Branko Popov, University of South Carolina
2:10	Ultra-High Activity & Stability of Pt Catalysts (WO ₃ /HPA)	John Turner, NREL
2:50	Advanced Materials and Concepts for Portable Fuel Cells	Piotr Zelenay, LANL
3:30	Break	
3:40	Analysis of Durability of PEM FC Membrane Electrode Assemblies	Randal Perry, DuPont
4:20	Mixed Conducting Corrosion Resistant Materials	Vijay Ramani, Illinois Institute of Technology
5:00	Concluding Remarks	Dimitrios Papageorgopoulos
5:10	Adjourn	