



NSF SYMPOSIUM ON MULTIPHYSICS COUPLING IN ENERGY STORAGE

The ASME Advanced Energy Systems Division's Electrochemical Energy Conversion and Storage (EECS) Technical Committee will hold a multi-session symposium during the 2015 ASME IMECE. Experts invited from academia, government labs and industry will present on materials, chemistry and transport interactions in energy storage.

INVITED SPEAKERS:

Arumugam Manthiram, University of Texas – Austin (Session 7-9-1, 361D)

Perla Balbuena, Texas A&M University (Session 7-9-2, 362F)

Yuichiro Tabuchi, Nissan Motor Co. Ltd. (Session 7-9-3, 360E)

Anna Stefanopoulou, University of Michigan (Session 7-9-3, 360E)

Sarbajit Banerjee, Texas A&M University (Session 7-9-1, 361D)

Christopher Rhodes, Texas State University (Session 7-9-4, 360E)

Jorge Seminario, Texas A&M University (Session 7-9-2, 362F)

Reza Shahbazian-Yassar, University of Illinois – Chicago (Session 7-9-4, 360E)

Corey Love, U.S. Naval Research Laboratory (Session 7-9-1, 361D)

Christian Shaffer, EC Power LLC. (Session 7-9-4, 360E)

Palani Balaya, National University of Singapore (Session 7-9-4, 360E)

Alejandro Franco, Université de Picardie Jules Verne (Session 7-9-3, 360E)

SYMPOSIUM ORGANIZERS:

Partha P. Mukherjee, Texas A&M University

George J. Nelson, University of Alabama in Huntsville

Ilya Avdeev, University of Wisconsin, Milwaukee

Wilson K. S. Chiu, University of Connecticut

November 13-19, 2015

Hilton Americas and George R. Brown Convention Center
Houston, Texas

Contributions to this symposium will be invited to publish in the
ASME Journal of Electrochemical Energy Conversion and Storage.

