



The American Institute of Physics, in conjunction with The Dow Chemical Company, invite you to attend

“Rheology in the Real World”

This forum will feature a panel of scientists representing industry and US national labs. Panelists will each be giving a brief talk on their experiences using rheology in the commercial sector, the trajectories of their professional development, and the role that rheology plays in their company’s products and processes. Students and postdocs are especially encouraged to attend.

A reception will be held after the panel discussion.

Event Info: Sunday October 5th, 2014, 4 – 6 pm
Philadelphia, PA
In the scope of the [Society of Rheology 86th Annual Meeting](#)
Loews Philadelphia Hotel, Washington Room C

Chairs: Matthew D. Reichert, Senior Engineer, Core R&D, The Dow Chemical Company

Phillip ‘Bo’ Hammer, Associate Vice President, Physics Resources, American Institute of Physics

Moderator: Gerald ‘Gerry’ Fuller, Fletcher Jones II Professor of Chemical Engineering, Stanford University

Speakers: Catheryn L. Jackson, Research Scientist, Core R&D, The Dow Chemical Company

Kalman Migler, Physicist, Polymers and Complex Fluids Group, MSED, NIST

Michael Boehm, Postdoctoral Research Fellow, University of Queensland

Jai A. Pathak, Scientist II, Formulation Sciences Department, MedImmune

Seth Lindberg, Technology Leader, Corporate Engineering, Procter and Gamble