



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

“Careers in Rheology”

This student-industry forum will feature a round table discussion with scientists representing industries. Industrial scientists, most of them keynote speakers of technical sessions, will share their experiences using rheology in their sector, the trajectories of their professional development, and the role that rheology plays in their company’s products and processes. During the round table, students will have a chance to interact and ask their questions in small groups of 7-8 people per table. Students and postdocs are especially encouraged to attend.

Lunch will be provided for the first 96 students and postdocs, who sign up at the SoR Event web app.

Event Info: Monday October 15th, 2018, 12:00 PM – 1:15 PM
Houston – TX
In the scope of the Society of Rheology 90th Annual Meeting
Westin Galleria Houston, Monarch Room

Chairs: **Liz Dart Caron**, Senior Director, Member Society Relations, American Institute of Physics
Aslin Izmitli, Research Scientist, Home and Personal Care R&D, The Dow Chemical Company
Maryam Sepehr, Senior Research Scientist, Viscosity Index Improvers, Chevron Oronite Company

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

Speakers: **Michael Boehm** Ph.D., Associate principle scientist, Measurement sciences, PepsiCo
Hy Bui Ph.D., Sr. Principal Scientist, Physical Chemistry Applied Research, L’OREAL USA
Ross Clark Ph.D., Distinguished Research Fellow, Global Innovation, CP Kelco
Babak Derakhshandeh, Ph.D., P.Eng. Technology Development Specialist, Strategic Technology Development Group, Suncor Energy Inc
Suraj Deshnukh Ph.D., Lead R&D Manager, The Dow Chemical Company
Alberto Di Lullo Dr., Senior Knowledge Owner – Advanced Engineering Systems, Flow Assurance and Troubleshooting, Eni - Upstream and Technical Services

Aslin Izmitli Ph.D., Research Scientist, Formulation Science, Core R&D, The Dow Chemical Company

Seth Lindberg, Technology Leader – Product Supply, Procter & Gamble

Didier Lootens Dr., Head of Material Physics Department, Responsible of the Digitalization of the industry, Principal scientist in soft Matter, Sika Technology

Jason Maxey, Ph.D., Chemicals Sustaining Manager for Halliburton Production Enhancement, Halliburton

Maryam Sepehr, Ph.D., Sr. Research Scientist, Viscosity Index Improvers Product Development, Chevron Oronite Company

Maksin Shivokhin, Ph.D., Rheology Research Engineer Advanced Characterization Department, Exxon Mobil Chemical Company

Hao Sun (孙浩), Ph.D., Sr. Research Chemist, Technical Champion, Rheology Control Platform, PPG Industries, Inc.