

MIT PHYSICAL CHEMISTRY SEMINARS
Fall, 2024

TENTATIVE SCHEDULE

Sep 10	Professor Rodrigo Noriega , University of Utah <i>“More than a spectator: using local environments to direct molecular behavior”</i> Host: G. Schlau-Choen
Sep 17	Professor Lena Simine , McGill University <i>“New Approaches to Computational Simulation of Amorphous Materials”</i> Host: A. Willard
Sep 24 & 25	***** <u>Arthur D. Little Seminar</u> ***** Professor Gil Nathanson , University of Wisconsin <i>Sep 24: Big Atmosphere, Little Droplets, Tiny Atoms: What Helium Evaporation from Soapy Water Can Teach Us About Aerosols</i> <i>Sep 25: Solvated Electrons: One of Nature's Most Reactive Species Caught at the Surface of Water (NOTE: Held in Room 4-370)</i> Host: S. Ceyer
Oct 8	Professor Tuo Wang , Michigan State University <i>TBA</i> Host: M. Hong
Oct 22	Professor Hee-Sun Han , University of Illinois at Urbana-Champaign <i>TBA</i> Host: M. Bawendi
Oct 29	Professor Paul Selvin , University of Illinois at Urbana-Champaign <i>TBA</i> Host: S. Peng
Nov 12	***** <u>Lord Lecture Seminar</u> ***** Professor Marsha Lester , University of Pennsylvania <i>“Spectroscopic signature and unimolecular dynamics of elusive intermediates in hydrocarbon oxidation”</i> Host: G. Schlau-Cohen

Refreshments will be at 3:30 PM in 6-233, seminars at 4:00 PM in Room 6-120