

Boston University welcomes the 57th New England
Complex Fluids Workshop

<http://complexfluids.org>

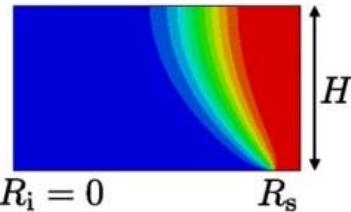
Invited
Speakers

Prof. Rebecca Carrier (Northeastern University)
Intestinal mucus: modulation of hydrogel structure and barrier properties by mild physiological stimuli



Prof. Ken Kamrin (MIT)
A predictive model for dense granular flow

Prof. Mark Grinstaff (Boston University)
Ionic Supramolecular Assemblies: From Design to Applications



Dr. Brian Prevo (Cabot Corporation)
Understanding particle/polymer interactions and how they in turn influence final composite material properties

Objectives

These workshops are designed to bring together researchers in New England who are studying soft condensed matter and complex fluids and to introduce students and postdocs to the local research community.

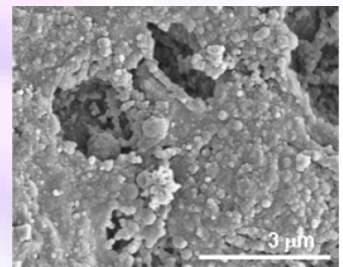
Sound bites

Participants are encouraged to present a 3-minute sound bite of their current research.

Organizers

Prof. James Bird
jbird@bu.edu

Prof. Rama Bansil
rb@bu.edu



Registration
Website

<http://complexfluids.org> [registration required].

Reg. Deadline

Monday, December 9, 2013



Fee

\$20. Bring cash or check payable to *Boston University*.

Friday, December 13, 2013

8:45 am – 4:00 pm

BU Photonics Center – 8 St. Mary's St. 9th Floor

Co-sponsored in part by the Department of Mechanical Engineering, the Department of Physics, and the Division of Materials Science & Engineering at Boston University