



American Chemical Society



Division of Polymeric Materials: Science & Engineering

AMERICAN CHEMICAL SOCIETY

Fundamental Topics in the Physics and Theory of Novel Polymeric System

We are pleased to announce that the PMSE Division of ACS will be holding a symposium titled “Fundamental Topics in the Physics and Theory of Novel Polymeric System” for the 2011 Spring National ACS Meeting in Anaheim (March 27th-31th). This symposia series was formulated in response to discussion with several PMSE constituents stating that recent meetings were becoming too focused on applied research areas. We would like to invite contributed papers on recent topics that highlight fundamental aspects of polymer physics as well as its application to showcase this symposia series.

Confirmed invited speakers:

Anna Balazs (Univ. of Pittsburgh)

Tim Lodge (Univ. of Minnesota)

Do Yoon (Seoul National Univ.)

Nitash Balsara (UC Berkeley)

Alamgir Karim (Univ. of Akron)

Michael Mackay (Univ. of Delaware)

Ting Xu (UC Berkeley)

Anish Tuteja (Univ. of Michigan)

Michael Bockstaller (Carnegie Mellon Univ.)

David Ginger (Univ. of Washington)

Kookheon Char (Seoul National Univ.)

Kirt Page (NIST)

Rachel Segalman (UC Berkeley)

Yifu Ding (Univ. of Colorado at Boulder)

Dan Savin (Univ. of Southern Mississippi)

For more information, please visit the conference website and submit your abstract

<http://membership.acs.org/P/PMSE/meetings>

A submission of both an abstract and preprint are required for PMSE. Templates can be downloaded at: <http://membership.acs.org/P/PMSE/meetings/template.html>.

The deadline for submissions is October 18th, 2010

We welcome any questions or contributions addressed to the symposium organizers listed below:

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