

2016 Fall Meeting

2016 Fall - 252 nd NATIONAL ACS MEETING

Philadelphia, PA, August 21-25, 2016

Please use the submission process: [MAPS](#) [Meeting Abstracts Programming System] for the Philadelphia ACS meeting

The POLY [Graphical Abstracts](#) for the Philadelphia FL2016 meeting are now available. *A POLY member benefit*

Program Meeting Chair Primary Contact: [Malika Jeffries-EL](#)

Program Meeting Chairs: [Timothy White](#), [Corinne Lipscomb](#)

Call for papers

MAPS for author abstract submission closed on March 28, 2016

THE POLY/PMSE PLENARY LECTURE AND AWARDS RECEPTION IS SCHEDULED FOR WEDNESDAY EVENING at the Sheraton
Downtown Philadelphia Hotel

PlenarySpeaker: Christopher N. Bowman from the University of Colorado Boulder
"Smart Polymer Materials By Design: Creating and Implementing Smart Polymers with Latent Chemical
Functionality"

[Abstract](#)

The POLY Symposia and events at the Fall 2016 ACS National meeting will
be held in the Sheraton Downtown Philadelphia Hotel

Theme: Chemistry of the People, by the People, and for the People

Program

3rd Symposium on Poly(2-oxazoline)s and Polypeptoids
Richard Hoogenboom, Helmut Schlaad, Ronald Zuckermann

Advanced Functional Biopolymers & Biomaterials
Erik Berda, Leila Deravi, Johan Foster

Advances in Functional Polymers with Sophisticated Branched Structures
Chong Cheng, Haifeng Gao, Renaud Nicolay

Biomacromolecules/Macromolecules Young Investigator Award Symposium
Malika Jeffries-El

Functional Renewable Polymers
Erik Hagberg, Tatsuo Kaneko, Robert Mathers

General Topics: New Synthesis and Characterization of Polymers

2016 Fall Meeting

Dana Garcia

Industrial Innovations in Polymer Chemistry: The Interface between Inorganic Chemistry & Polymer Science (BMGT, INOR)

Scott Eastman and Jonathan Goff

Industrial Polymer Scientist Award Symposium in Honor of Joe Oxman

Malika Jeffries-El

Materials Genome Approach to Structure & Function

Michael Klein, Virgil Percec

Overman Award

Malika Jeffries-El

Polymer Science at the Interface of Industry, Government & Academics

Michael Fevola, Brad Lokitz, Sarah Morgan, Stacey York

Polymer Science for Everyday Things: Polymers for Beauty, Sports & Leisure (CHED, PMSE)

Hy Bui, Wei Gao, Dana Garcia, Danniebelle Haase, Simona Percec, Sherri Rukes

Polymeric Materials as Imaging Agents and Theranostics (NUCL)

Adah Almutairi, Carolyn Anderson, Jacques Lux

Polymers & the National Nanotechnology Initiative (NNI) (ANYL, SCHB)

Michael Meador, Anis Rahman, Diane Schmidt

Sequence-Controlled Polymers

Jean-Francois Lutz, Tara Meyer, Makoto Ouchi

POLY Co-Sponsored Symposia

Oligomers and Polymers with Precisely Designed Microstructures: Synthesis, Properties, Applications (PMSE)

Lisa S. Baugh and Abhimanyu O. Patil

POROUS POLYMERS 2016 (PMSE)

Michael Silverstein, David Schiraldi, Neil Cameron, Marc Hillmyer

Designing Functional Biomaterials: Connecting Experiment with Theory and Simulation (COMP)

[Recent Advances in Modeling & Simulations of Synthetic Polymers & Biopolymers \(PMSE\)](#)

Arthi Jayaraman, Amish Patel, Robert Riggleman

2016 Fall Meeting

252th American Chemical Society National Meeting & Exposition

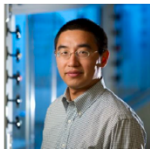
in PHILADELPHIA

August 21-25, 2016

**“Recent Advance in Functional Polymers with
Sophisticated Branched Structures” in POLY**

Organized by:

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