



ACS Division of Polymer Chemistry Symposium (Co-sponsored with PMSE)
251st ACS National Meeting, March 11-17, 2016, San Diego



Sustainable Polymers, Processes, and Applications

Organizers:

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This symposium focuses on the recent innovations and development in sustainable polymer chemistry, processes, and applications in industrial and consumer products. It provides an international forum for leading scientists from academia, industry, and government labs, to discuss scientific and technological advances, as well as the technical/business opportunities and challenges.

Topics: *Bio-based and polymers, renewable monomers, biodegradable polymers, natural polymers, recycled and recyclable polymers, hybrid polymers, low-carbon impact synthetic routes and processes, new analytical techniques, LCA (Life Cycle Assessment) methodology, commercial development of partially and fully biobased polymers, and commercial applications.*

Abstract submission is now open and closes on Oct. 12, 2015

