



Session 1: Beck Center, Room 196, Statler Hall, Cornell University

- 8:00 - 8:30 am** **Breakfast & Registration – Park Atrium**
- 8:30 - 8:40 am** **Welcome Remarks**
Professor Anil Netravali, Fiber Science & Apparel Design
Professor Emmanuel Giannelis, Materials Science & Engineering
- 8:40 - 9:20 am** **Nanofibers for a Sustainable Future: from Biomass Conversion to Functional Green Materials**
Professor Yong Joo, Chemical & Biomolecular Engineering
- 9:20 - 10:00 am** **Green Structures for Fouling Resistant Coatings**
Professor Chris Ober, Materials Science & Engineering
- 10:00 - 10:15 am** **Coffee Break – Park Atrium**
- 10:15 - 10:55 am** **Block Copolymer Derived Materials for Energy Generation, Conversion, and Storage**
Professor Uli Wiesner, Materials Science & Engineering
- 10:55 - 11:35 am** **Agricultural Waste Nanoreactors Enabling the Synthesis of Noble Nanoparticles**
Professor Juan Hinestroza, Fiber Science & Apparel Design
- 11:35 - 12:15 pm** **Green Composites: From Sports Gear to Ballistic Applications**
Professor Anil Netravali, Fiber Science & Apparel Design
- 12:15 - 1:15 pm** **Lunch – Carrier Ballroom, Statler Hotel, Second Floor**
By registration AND tickets ONLY

Session 2: Beck Center, Room 196, Statler Hall, Cornell University

- 1:20 - 2:00 pm** **New Synthetic Routes to Biodegradable Polymers**
Professor Geoff Coates, Chemistry & Chemical Biology
- 2:00 - 2:40 pm** **Nanoscale Ionic Materials: Science and Technology**
Professor Emmanuel Giannelis, Materials Science & Engineering
- 2:40 - 3:20 pm** **Density Functional Theory for the Nanostructure, Transport and Solvent Properties of Nanoparticle-Organic Hybrid Materials**
Professor Donald Koch, Chemical & Biomolecular Engineering
- 4:00 - 6:00 pm** **Poster Session & Refreshments – 700-701 Clark Hall**

✓ For the 5 PM tour of the CCMR facilities please contact Robin Nichols at rln39@cornell.edu