

**California Institute of Technology**  
**Gates Annex, room 22**  
**25th July 2014**

<b>Time</b>	<b>Event</b>
9:00-9:45	<b>Morning coffee</b>
9.45-10.00	<b>Opening remarks</b> , Fiona McKenzie, Sossina Haile and Seth Marder
10.00-10.45	<b>Julia Kornfield, California Institute of Technology</b> Macromolecular Horizons
10.45-11.30	<b>Yu Huang, University of California, Los Angeles</b> Engineering Highly Effective Nanocatalysts through Interfacial Design
11.30-12.15	<b>Sossina Haile, California Institute of Technology</b> Breakthroughs in Materials and Designs for Solid Oxide Fuel Cells
12.15-13.30	<b>Lunch</b>
13.30-14.15	<b>Alan Heeger, University of California, Santa Barbara</b> General strategy for self-assembly of highly oriented nanocrystalline semiconducting polymers with high mobility
14.15-15.00	<b>Bruce Dunn, University of California, Los Angeles</b> Energy Storage Properties of Two-Dimensional Materials
15.00-15.30	<b>Afternoon break</b>
15.30-16.15	<b>Richard Kaner, University of California, Los Angeles</b> Exploring the Synthesis and Applications of Graphene
16.15-17.00	<b>Thuc-Quyen Nguyen, University of California, Santa Barbara</b> Solution-Processed Small Molecule Bulk Heterojunction Solar Cells
17.00-17.15	<b>Closing remarks</b>