

Wednesday, May 2

Session A: Polymers for optoelectronics and energy technology

09:00 - 09:10	Opening remarks	
09:10 - 09:55	K. Müllen	<i>Synthesizing device properties</i>
09:55 - 10:25	<i>Discussion</i>	
10:25 - 10:55	G. Hörpel	<i>The key for better batteries are better battery materials</i>
10:55 - 11:10	<i>Discussion</i>	
11:10 - 11:40	Coffee break	
11:40 - 12:25	M. Antonietti	<i>Porous polymers and porous carbonaceous resins for sustainable energy applications</i>
12:25 - 12:55	<i>Discussion</i>	
12:55 - 14:30	Lunch	

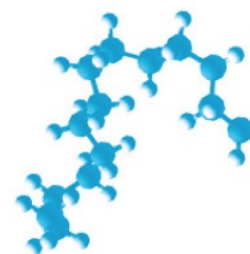
Session B: Responsive polymers for smart materials and systems

14:30 - 15:15	K. Matyjaszewski	<i>Functional polymers by CRP for energy related applications</i>
15:15 - 15:45	<i>Discussion</i>	
15:45 - 16:15	S. Hecht	<i>The development of on-surface synthesis of covalent 1D and 2D polymers: En route to bottom-up nanofabrication</i>
16:15 - 16:30	<i>Discussion</i>	
16:30 - 17:00	Coffee break	
17:00 - 17:45	G. Decher	<i>The future is soft: Putting polymers to work</i>
17:45 - 18:00	<i>Discussion</i>	
18:00 - 18:30	A. Laschewsky	<i>What to expect from smart polymers in aqueous systems? Facts and fancy</i>
18:30 - 19:00	<i>Discussion</i>	
as of 19:30	Dinner and open end	

Thursday, May 3

Session C: Polymers for high resource- and energy effectiveness

09:00 - 09:30	J. Rühle	<i>Stimulus responsive polymers</i>
09:30 - 10:00	<i>Discussion</i>	<i>From changes in the molecular conformation to interactive systems</i>
10:00 - 10:30	M. Thelakkat	<i>How to control and tune the morphology in semiconductor polymers?</i>
10:30 - 10:50	<i>Discussion</i>	
10:50 - 11:20	Coffee break	
11:20 - 12:05	I. McCulloch	<i>Semiconducting polymers for transistors and solar cells</i>
12:05 - 12:35	<i>Discussion</i>	
12:45 - 14:30	Lunch	



Thursday, May 3

14:30 - 15:15	S. Mecking	<i>Beyond polyolefins by functional group tolerant catalysis</i>
15:15 - 15:45	<i>Discussion</i>	
15:45 - 16:15	A. Schneller	<i>Advanced materials and systems Enabler for innovation and sustainability</i>
16:15 - 16:30	<i>Discussion</i>	
16:30 - 18:00	Poster session and coffee	
18:00 - 18:45	M. Möller	<i>Hierarchically self-assembly of mono- and multilayers Multilayer polymerosomes and functional oligothiophene films</i>
18:45 - 19:15	<i>Discussion</i>	
as of 19:30	Dinner	
as of 21:30	Poster session and wine	

Friday, May 4

Session D: Supramolecular polymers

09:00 - 09:45	R. Nolte	<i>Functional self-assembled architectures from polymers and proteins</i>
09:45 - 10:05	<i>Discussion</i>	
10:05 - 10:35	H.W. Schmidt	<i>Supramolecular chemistry entering polymer technology</i>
10:35 - 10:50	<i>Discussion</i>	
10:50 - 11:10	Coffee break	
11:10 - 11:55	J.M. Lehn	<i>Dynamers: Dynamic molecular and supramolecular polymers</i>
11:55 - 12:15	<i>Discussion</i>	
12:15 - 12:45	N. Giuseppone	<i>Towards self-constructing functional materials</i>
12:45 - 13:00	<i>Discussion</i>	
13:00 - 14:30	Lunch	