

Oral Programme

Oral Programme	
Tuesday 21 May 2013	
11:00	Registration /Hall Auditorium
14:00-14:20	Opening Remarks
14:20-15:10	[K01] Frontiers in precision polymer synthesis by precision radical polymerization Mitsuo Sawamoto, <i>Kyoto University, Japan</i>
15:10-16:00	[K02] Crystallization-driven self-assembly of elongated block copolymer micelles Mitchell A. Winnik, <i>University of Toronto, Canada</i>
16:00-17:30	Coffee break
17:30-18:20	[K03] New paradigms at the proto-life/synthetic biology interface Stephen Mann, <i>University of Bristol, UK</i>
18:20-19:10	[K04] Polymer Nano-Assemblies for Targeted Bioresponsive Cancer Delivery Paula T. Hammond, <i>Massachusetts Institute of Technology, Cambridge, USA</i>
19:10-21:00	Welcome reception /Hall Auditorium
21:00	End of day 1
Wednesday 22 May 2013	
09:00-09:50	[K05] Structural control from molecular up to macroscopic size regimes for developing functional soft materials Takuzo Aida, <i>The University of Tokyo, Japan</i>
09:50-10:40	[K06] Using polymers to direct the growth and assembly of gold nanoparticles Luis M. Liz-Marzán, <i>CIC biomaGUNE, San Sebastián, Spain</i>
10:40-12:10	Coffee break /Hall Auditorium
12:10-13:00	[K07] Molecular engineering of folded nano-architectures Ivan Huc, <i>Université de Bordeaux, France</i>
13:00-14:30	Lunch /Tamuntana
14:30-15:20	[K08] Bio-inspired polymer chemistry Roeland J.M. Nolte, <i>Radbout University, Nijmegen, The Netherlands</i>
15:20-16:10	[K09] Supramolecular polymerization driven by host-enhanced noncovalent interactions Xi Zhang, <i>Tsinghua University, Beijing, China</i>
16:10-16:30	Coffee break /Hall Auditorium
16:30-17:20	[K10] Self-assemblies of giant molecular shape amphiphiles as a new platform for engineering structures at different feature sizes Stephen Z.D. Cheng, <i>The University of Akron, USA</i>
17:20-18:10	[K11] The perfect mix: making nanoparticles that like polymers Stephan Förster, <i>University of Bayreuth, Germany</i>
18:10-20:00	Reception /Hall Auditorium
20:00	End of day 2

Thursday 23 May 2013	
08:30-09:20	[K12] Capsules from films and films with capsules for controlled and remote release in biosciences Helmuth Möhwald, <i>Max Planck Institute of Colloids and Interfaces, Potsdam, Germany</i>
09:20-10:10	[K13] Water and Ion Transport in Polymer Membranes for Water Purification Applications Benny D. Freeman, <i>The University of Texas, Austin, USA</i>
10:10-11:40	Coffee break / <i>Hall Auditorium</i>
11:40-12:30	[K14] Design and Preparation of Polymer Architectures with Self-Assembling Morphologies and Their Biological Activity Julio San Román, <i>CSIC, and CIBER-BBN, Madrid, Spain</i>
12:30-14:45	Lunch / <i>Tamuntana</i>
14:45-15:35	[K15] Functional Hybrid Nanomaterials from Block Copolymers Ulrich Wiesner, <i>Cornell University, Ithaca, USA</i>
15:35-15:50	Closing Remarks
15:50	End of Symposium