

Thursday, May 31, 2018

9:00 – 9:30	Prof. F. Bates	Origins of low symmetry phases in asymmetric diblock copolymer melts
9:30 – 10:00	Prof. M. Berggren	Organic iontronics for integrated bioelectronics
10:00 – 10:20	Prof. T. J. Deming	Multifunctional and stimuli responsive copolypeptide assemblies
10:20 – 10:50	<i>Coffee break</i>	
10:50 – 11:10	Prof. J. van Hest	Topologically controlled polymer assemblies with life-like behavior
11:10 – 11:30	Prof. O. Ikkala	Directing self-assemblies across the length scales
11:30 – 12:15	Prof. B. L. Feringa	From molecules to dynamic molecular systems
12:15	<i>Award Ceremony – Conference Closure</i>	

13:30 – 15:00	Panel discussion (<i>Main Amphitheater</i> - registration required)
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