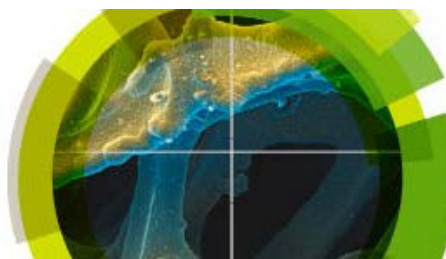


# 2nd Materials Chemistry Frontiers International Symposium



20 November  
2017, Hangzhou,  
China

Event Webpage: <http://rsc.li/mcfis17>

Register by 9 November: <https://events.rsc.org/rsc/1262/home>

## Programme

Lecture room 117, Run Run Shaw Science Building, Yuquan Campus, Zhejiang University  
117 会议室, 邵逸夫科学馆, 浙江大学 (玉泉校区)

Time	Event	Session Chair
08:15-08:30	<b>Opening Remarks</b> <b>Feihe Huang (黄飞鹤)</b> , Zhejiang University <b>Daping Zhang (张大平)</b> , Royal Society of Chemistry	
08:30-08:55	<b>Ben Zhong Tang (唐本忠)</b> , Hong Kong University of Science and Technology Frontiers in AIE research	Chair of Session 1  <b>Shu Seki</b> Kyoto University
08:55-09:20	<b>Zhikang Xu (徐志康)</b> , Zhejiang University Surface Engineering of Polymer Membranes with Zwitterionic Polymers	
09:20-09:45	<b>Ullrich Scherf</b> , University of Wupperta Tuning the Emissive Properties of Conjugated Polymers	
09:45-10:00	<b>Group Photo</b>	
10:00-10:20	<b>Coffee &amp; Tea</b>	
10:20-10:45	<b>Jian Ji (计剑)</b> , Zhejiang University GSH-stimuli Responsive Nitric Oxide Delivery System with Enhanced Cellular Internalization as Novel Intracellular NO Conveyer	Chair of Session 2  <b>Ullrich Scherf</b> University of Wupperta
10:45-11:10	<b>Zhen Li (李振)</b> , Wuhan University The Modification of the Functionality of pi-Molecules through the Structural Adjustment	
11:10-11:35	<b>Youqing Shen (申有青)</b> , Zhejiang University Molecular Engineering of Polymers for Cancer Nanomedicine	
11:35-12:50	<b>Lunch</b>	
12:50-13:15	<b>Shu Seki</b> , Kyoto University Organic Electronic Materials and Interfaces: Non-Contact Approach	Chair of Session 3  <b>Zhikang Xu (徐志康)</b> Zhejiang University
13:15-13:40	<b>Hanying Li (李寒莹)</b> , Zhejiang University Long-Range Ordering of Composites for Organic Electronics	
13:40-14:05	<b>Xun Wang (王训)</b> , Tsinghua University Sub-1nm Ultrathin Nanocrystals	
14:05-14:25	<b>Coffee &amp; Tea</b>	
14:25-14:50	<b>Tao Xie (谢涛)</b> , Zhejiang University Thermadapt Shape Memory Polymer	Chair of Session 4  <b>Zhen Li (李振)</b> Wuhan University
14:50-15:15	<b>Guillaume Wantz</b> , University of Bordeaux Crosslinked organic semiconductors, stable materials for stable devices? Solar cells (OPV) and transistors (OTFT)	
15:15-15:40	<b>Chao Gao (高超)</b> , Zhejiang University Graphene Macroscopic Assembly	
15:40-15:55	<b>Closing Remarks</b> <b>Ben Zhong Tang (唐本忠)</b> , Hong Kong University of Science and Technology	