



**Cross-strait Conference of
South China Advanced Institute for Soft
Matter Science and Technology (AISMST)
South China University of Technology (SCUT)
&
Department of Chemical Engineering
National Tsing Hua University (NTHU)**

Tuesday, June 26th 2018

Host by South China University of Technology



South China Advanced
Institute for Soft Matter
Science and Technology
华南软物质科学
与技术高等研究院

Host by Prof. Linge Wang	
9:45 - 10:15	Opening Speech by Prof. Stephen Z.D. Cheng and Prof. Rong- Ming Ho & Group Photo

Session 1.	Chair: Prof. Rong-Ming Ho
10:15 - 10:30	Prof. Sinn-Wen Chen (陈信文) 相图与热电材料
10:30 - 10:45	Prof. Yao Lin (林遥) Supramolecular Polymerization from Synthetic Macromolecular Subunits - Early Attempts to Approaching Actin-like Active Polymerization
10:45 - 11:00	Prof. Shih-Yuan Lu (吕世源) Nanostructured Catalysts for Electrolytic Water Splitting
11:00 - 11:15	Coffee Break
11:15 - 11:30	Prof. Hsing-Wen Sung (宋信文) 药物释放
11:30 - 11:45	Prof. Kan Yue (岳衍) Molecular Topology Induced Unconventional Nanostructures in POSS-based Giant Surfactants
11:45 - 12:00	Prof. De-Hao Tsai (蔡德豪) A Facile Gas-phase Synthesis of Hybrid Nanoparticles as Heterogeneous Catalysts

Session 2. Chair: Prof. Stephen Z.D. Cheng	
14:00 - 14:15	Prof. Hsin-Lung Chen (陈信龙) Dendrimer-templated Mesophases and Biomimetic Structures
14:15 - 14:30	Prof. Wei Zhang (张维) Structure Controlled Supramolecular Polymers
14:30 - 14:45	Prof. Ho-Hsiu Chou (周鹤修) 仿生高分子材料及其应用
14:45 - 15:00	Prof. Rui Zhang (张睿) Microscopic Theory of Coupled Slow Activated Dynamics in Glass-Forming Binary Mixtures
15:00 - 15:15	Coffee Break
15:15 - 15:30	Prof. David Shan-Hill Wong (汪上晓) Process System Engineering Research in Chemical Engineering
15:30 - 15:45	Prof. Taolin Sun (孙桃林) Time-dependent Mechanical Behaviour of Tough and Self-Healing Polyampholyte Hydrogels
15:45 - 16:00	Prof. Masaki Horie (堀江正树) 光电高分子与分子机械
16:00 - 16:15	Prof. Ying-Ling Liu (刘英麟) Polybenzoxazine 高分子的反应与应用
16:15 - 16:30	Prof. Panchao Yin (殷盼超) Molecular Cluster-Polymer Hybrid Materials: Structure, Dynamics and Applications
16:30 - 16:45	Closing Speech by Prof. Rong-Ming Ho and Prof. Stephen Z.D. Cheng
16:45 - 18:00	Open Discussion & Campus Tour