

2017年12月12日	
Tue. 18:00-20:00 pm	Conference Banquet is on Tuesday night 18:00-20:00 pm
2017年12月13日	
Wed. 7:30-8:30 AM	Breakfast
Wed. 8:30-8:50 AM	Group Photo
Wed. 8:50-9:20 AM	Explore Complex Materials with IR and THz near-field Microscopy and Spectroscopy <i>Mengkun Liu, Stony Brook University, mengkun@stonybrook.edu</i>
Wed. 9:20-9:50 AM	Mapping three-dimensional near-field responses with scattering-type scanning near-field optical microscopy <i>Xiaoji Xu, Lehigh University, xgx214@lehigh.edu</i>
Wed. 9:50-10:10 AM	Coffee Break
Wed. 10:30-11:00 AM	Scattering from singular surfaces, from AFM tip for NSOM to polygonal plates for Terahertz sensor <i>S. T. Chui, University of Delaware, chui@bartol.udel.edu</i>
Wed. 11:00-11:30 AM	Low-temperature nano-imaging of polaritons and correlated electrons in quantum materials <i>Alexander Swinton McLeod, Columbia University, am4734@columbia.edu</i>
Wed. 11:30-12:00 AM	Optical Study of Topological Crystalline Insulators and Graphene/BN Heterostructures <i>Zhiqiang Li, Sichuan University, zliprof@sina.com</i>
Wed. 12:00-13:30 AM	Lunch
Wed. 13:30-17:00 PM	Conference Tour
Wed. 18:00-19:30 PM	Dinner
2017年12月14日	
Thu. 8:50-9:20 AM	Synthetic gauge potential in classical waves <i>C.T. Chan, Hong Kong University of Science and Technology, phchan@ust.hk</i>
Thu. 9:20-9:50 AM	Observation of optical vortices in momentum space <i>Lei Shi, Department of Physics, Fudan University, lshi@fudan.edu.cn</i>
Thu. 9:50-10:10 AM	Coffee Break
Thu. 10:30-11:00 AM	Valley physics in phononic crystals <i>Zhengyou Liu, Wuhan University, zyliu@whu.edu.cn</i>
Thu. 11:00-11:30 AM	Manipulating electromagnetic wave propagating non-reciprocally by a chain of magnetic rods <i>Rui-Xin Wu, Nanjing University, rxwu@nju.edu.cn</i>
Thu. 11:30-12:00 AM	Anomalous Dipole-like Multipole in Homogenous Dielectric Rods <i>JunJie Du, Shanghai Normal University, phyjunjie@gmail.com</i>
2017年12月15日	
Fri. 9:00-9:30 AM	Terahertz photonic devices for frequency comb operation and fast detection <i>Dr. Wenjian Wan, Shanghai Institute of Microsystem and Information Technology, wjwan@mail.sim.ac.cn</i>
Fri. 9:30-10:00 AM	Quantum behaviors of graphene plasmons <i>Changgan Zeng, University of Science and Technology of China, cgzeng@ustc.edu.cn</i>
Fri. 10:00-10:30 AM	Coffee Break
Fri. 10:30-11:00 AM	Nonlocal metamaterials <i>Yun Lai, Soochow University, laiyun@suda.edu.cn</i>
Fri. 11:00-11:30 AM	Probing optical anisotropy of nanometer-thin van der waals microcrystals by near-field imaging <i>Debo Hu, National Center for Nanoscience and Technology, Beijing</i>