

2016 Joint workshop Winter Workshop on Of New Quantum Materials, Transport, and Excited States

January 18-20, 2016.
National Taiwan University, Taipei.

The 2016 Winter Workshop on First-Principles Computational Materials Physics and quantum transport, organized by the New Quantum materials & Transport thematic group in NCTS and Department of Physics, National Taiwan University, will be held on January 18-20, 2016. The aim of this workshop is to promote interactions and collaborations among local physicists who employ first-principles electronic structure calculations in their research and those who are interested in transport phenomena. The aim of this workshop is to provide a channel for fruitful discussions and an opportunity to foster new collaborative research projects. The workshop also encourage graduate students and postdoctors to present their research achievement. Twenty or thirty-minute reports by faculty members and fifteen-minute talks by postdoctors or PhD students will be scheduled in the program. Graduate students towards Master's degree are encouraged to present their research in poster section.

Invited International speakers:

Sangeeta Sharma (Max Planck Institute for Microstructure Physics at Halle, Halle, Germany)
Maria Hellgren (Universite Pierre et Marie Curie, Paris, France)

Organization Committee:

Yu-Chang Chen (NCTU),
Guan-Yu Guo (NTU),
Tsan-Chuen Leung (CCU),
Chao-Cheng Kaun (Academia Sinica),
Chun-Wei Pao (Academia Sinica),
Chih-Kai Yang (NCCU),
Feng-Chuan Chuang (NSYSU),
Hung-Chung Hsueh (TKU)

主辦單位

National Center for Theoretical Science (NCTS)

協辦單位

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