

2019 Zhejiang Workshop on Correlated Matter

Hangzhou, China Sept. 19-22, 2019

Topics:

1. Heavy fermion physics
2. Unconventional superconductivity
3. Quantum criticality and related phenomena
4. Correlated topological states
5. Spin liquids

Organizers:

Frank Steglich, Huiqiu Yuan (Co-Chairs)

Yang Liu, Xin Lu, Michael Smidman, Toshiro Takabatake

Sponsors:

Center for Correlated Matter, Zhejiang University

Department of Physics, Zhejiang University

National Key R&D Program of China

Contact Information:

Secretary: Ms. Ying Li Email: yuanlab@zju.edu.cn Tel: +86-571-88206239

List of tentative speakers

James Annett (U Bristol)	Vidya Madhavan (UIUC)
Meigan Aronson (UBC)	Tuson Park (SKKU)
Geetha Balakrishnan (U Warwick)	Noriaki Sato (Nagoya U)
Xianhui Chen (USTC)	Montu Saxena (U Cambridge)
Elbert Chia (Nanyang TU)	Ming Shi (PSI)
Radu Coldea (U Oxford)	Toni Shiroka (ETHZ)
Piers Coleman (Rutgers U)	Qimiao Si (Rice U)
Xi Dai (HKUST)	Manfred Sigrist (ETHZ)
Hong Ding (IOP, CAS)	Oliver Stockert (MPI CPFS)
Donglai Feng (Fudan U)	Toshiro Takabatake (Hiroshima U)
Laura Greene (NHMFL, Tallahassee)	Joe Thompson (LANL)
Malte Grosche (U Cambridge)	Liu Hao Tjeng (MPI CPFS)
Adrian Hillier (ISIS)	Nanlin Wang (Peking U)
Zenji Hiroi (ISSP, U Tokyo)	Yayu Wang (Tsinghua U)
Jiangping Hu (IOP, CAS)	Franziska Weickert (LANL)
Aharon Kapitulnik (Stanford U)	Haihu Wen (Nanjing U)
Jianxin Li (Nanjing U)	Tao Xiang (IOP, CAS)
Yuan Li (Peking U)	Fuchun Zhang (Kavli Inst., CAS)
Zhongyi Lu (Renmin U)	Jianxin Zhu (LANL)
Yanming Ma (Jilin U)	Gertrud Zwicknagl (TU Braunschweig)