

3rd Super-PIRE REIMEI Workshop on Frontiers of Condensed Matter Physics

March 17 – 21, 2014

Institute of Physics, Beijing, China

Unconventional Superconductors	Neutrons
Quantum Critical Phenomena	Muons
Skyrmion Systems	Photons
Ferromagnetic Semiconductors	STM
	Theory

No Registration Fee: Everybody Welcome

Organizers: Nan Lin Wang (IOP) and Tomo Uemura (Columbia)

FCMP Lectures

Piers Coleman (Rutgers)	Sadamichi Maekawa (JAEA)	Shinichi Uchida (Tokyo)
Kazushi Kanoda (Tokyo)	Naoto Nagaosa (Tokyo)	Yayu Wang (Tsinghua)
Bernhard Keimer (MPI)	Christian Pfleiderer (Munich)	Hai Hu Wen (Nanjing)
Alessandra Lanzara (Berkeley)	Alain Sacuto (Paris-Diderot)	Qikun Xue (Tsinghua)
Dung-Hai Lee (Berkeley)		

Invited Talks

Simon Billinge (Columbia)	Wataru Higemoto (JAEA)	Abhai Pasupathy (Columbia)
Steve Blundell (Oxford)	Jiangping Hu (Purdue/IOP)	Shinichiro Seki (RIKEN)
Xian-hui Chen (USTC)	Changqing Jin (IOP)	Qimiao Si (Rice/IOP)
Pengcheng Dai (Rice/IOP)	Kenji Kojima (KEK)	Javier Tejada (Barcelona)
Hong Ding (IOP)	Markus Kriener (RIKEN)	Tomo Uemura (Columbia)
Andrea Damascelli (UBC)	Yuan Li (Peking)	Nan Lin Wang (IOP)
Rafael Fernandes (Minnesota)	Li Lu (IOP)	Shuichi Wakimoto (JAEA)
Donglai Feng (Fudan)	Emilia Morosan (Rice)	Wei-qian Yu (Renmin)
Atsushi Fujimori (Tokyo)	Fumihiko Nakamura (Kurume)	Xingjiang Zhou (IOP)
Tatsuo Goko (PSI)	Fanlong Ning (Zhejiang)	Igor Zutic (Buffalo)
Bo Gu (JAEA)		



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