

4th Super-PIRE - 26th REIMEI Workshop on Frontiers of Condensed Matter Physics

May 16 – 22, 2015

TRIUMF, Vancouver, Canada

Unconventional Superconductors	Neutrons
Quantum Critical Phenomena	Muons
Skyrmion / Itinerant Magnets	Photons
Ferromagnetic Semiconductors	STM
Mott Transition systems	Theory

No Registration Fee for Visitors: Everybody Welcome

Organizers: Iain McKenzie (TRIUMF) and Tomo Uemura (Columbia)

FCMP Lectures

Ian Affleck (UBC)	Atsushi Fujimori (Tokyo)	Sadamichi Maekawa (JAEA)
Dimitri Basov (UCSD)	Changqing Jin (Beijing)	Ni Ni (UCLA)
Simon Billinge (Columbia)	Hiroshi Kageyama (Kyoto)	Abhay Pasupathy (Columbia)
Doug Bonn (UBC)	Hugo Keller (Zurich)	Elisa Saitovitch (CBPF Rio)
Collin Broholm (JHU)	Gabi Kotliar (Rutgers)	Qimiao Si (Rice)
Jak Chakhalian (Arkansas)	Rob Kiefl (UBC)	Oleg Tchernysyov (JHU)
Pengcheng Dai (Rice)	Philip Kim (Harvard)	Tomo Uemura (Columbia)
Andrea Damascelli (UBC)	Junichiro Kono (Rice)	Shinichi Uchida (Tokyo)
Liang Fu (MIT)	Alessandra Lanzara (Berkeley)	Tonica Valla (BNL)
Masatoshi Imada (Tokyo)	Graeme Luke (McMaster)	



Hands-on MuSR training



TRIUMF



COLUMBIA UNIVERSITY
IN THE CITY OF NEW YORK



PIRE
DMREF