

Student Colloquia

MONDAY, JULY 7TH

EXPERIMENTAL SESSION I

2:00 – 2:20 pm	Infrared Spectroscopy	K. Burch
2:25 – 2:45 pm	Neutron Scattering	S. Klausen
2:50 – 3:10 pm	Time Resolved Kerr Measurements	A. Krichevsky

MONDAY, JULY 14TH

GENERAL SESSION

7:30 – 7:50 pm	Low Temperature Laser Scanning Microscopy	T. Nachtrab
7:55 – 8:15 pm	Understanding & Improving the Wang-Landau Algorithm	C. Zhou
8:20 – 8:40 pm	Transport Measurements at Low Temperatures	M. Lee

THURSDAY, JULY 17TH

EXPERIMENTAL SESSION II

7:30 – 7:50 pm	Finding and Building New Materials	J. Hill
7:55 – 8:15 pm	A.C. Susceptibility	P. Stamenov
8:20 – 8:40 pm	Magnetic Force Microscopy	C. Frandsen

MONDAY, JULY 21ST

THEORY SESSION

7:30 – 7:50 pm	Algebraic Topology as fundamental groups	D. Pekker
7:55 – 8:15 pm	Exotic Quantum States of Matter	M. Hernele
8:20 – 8:40 pm	High – T_c Superconductors	T. Pereg-Barnea