



# Low Energy Electrodynamics in Solids 2012

## Monday, 23 July 2012

### Correlated Physics - Chardonnay Ballroom (14:00 - 15:45)

-Conveners: Lance Cooper

time	[id] title	presenter
14:00	[122] Far infrared study of magnetic field-induced normal state of the high temperature superconductor LSCO.	TIMUSK, Thomas
14:30	[151] RAMAN SPECTROSCOPY OF IRON BASED SUPERCONDUCTORS	BLUMBERG, Girsh
14:45	[83] $\alpha$ -(BEDT-TTF) <sub>2</sub> I <sub>3</sub> : Complex electrodynamic response of the charge-ordered phase	IVEK, Tomislav
15:00	[153] Hidden Order Pseudogap and Hybridization Modulation in URu <sub>2</sub> Si <sub>2</sub>	BALATSKY, Alexander
15:30	[89] Pressure suppression of unconventional CDW state in PrRu <sub>4</sub> P <sub>12</sub> studied by optical conductivity	OKAMURA, Hidekazu