## **Low Energy Electrodynamics in Solids 2012**

## Thursday, 26 July 2012

## <u>High Tc Cuprates & Pnictides</u> - Chardonnay Ballroom (16:15 - 18:00)

-Conveners: Setsuko Tajima

time	[id] title	presenter
16:15	[147] Overview of ARPES studies of cuprate and pnictide superconductors	DESSAU, Dan
16:45	[80] High Temperature Proximity Effect in Topological Insulators	BURCH, Kenneth
17:00	[81] Disentangling the electronic and phononic glue in a high-Tc superconductor	DAL CONTE, Stefano
	[86] Non-retarded pairing interaction in a high-Tc cuprate from coherent charge fluctuations spectroscopy	MANSART, Barbara
	[128] Optical and transport properties in pnictides: anomalous effects due to interband interactions	BENFATTO, Lara