DyProSo 2015

Wednesday, 16 September 2015

DyProSo 2015 / Programme

Excitations of strongly correlated electron systems (08:30 - 10:40)

time	[id] title	presenter
08:30	[62] Electronic Raman Scattering in Cuprate Superconductors: The Pseudogap Story	Prof. SACUTO, Alain
09:10	[49] New insights on the cuprates phase diagram from x-ray scattering	Dr LE TACON, Matthieu
09:50	[20] Magnetic resonant excitations in S-doped iron-chalcogenide superconductors	PARK, Jitae
	[6] Experimental and theoretical studies of the lattice dynamics in superconducting BaNi2(As1-xPx)2.	Dr FORREST, Thomas

Excitations of strongly correlated electron systems (11:10 - 12:15)

time [id] title	presenter
11:50 [41] Excitonic effects on the optical response of quasi-one-dimensional	Dr BORIS, Alexander
Ta2NiSe5 and Ta2NiS5	