

EURORIB'12

Monday, 21 May 2012

Nuclear Structure far from Stability (11:30 - 13:00)

time	[id] title	presenter
11:30	[112] Shape coexistence at the neutron rich edge; The cases of N=20, 28 and 40.	Dr POVES, Alfredo
12:00	[109] Study of nuclei north-east of 48Ca with realistic effective hamiltonians	CORAGGIO, L.
12:20	[82] Shell evolution and effective three-body forces in the newly-explored neutron-rich region around Z=82 and far beyond N=126	Mr GOTTARDO, Andrea
12:40	[49] Study of quadrupole collectivity in neutron-rich 128Cd	Prof. KRÖLL, Thorsten