



# INPC2013 - International Nuclear Physics Conference

## lunedì 3 giugno 2013

### C2 - Nuclear Structure - Adua 4 (16:45 - 18:30)

time	[id] title	presenter
16:45	[47] [NS124] (I) Do light nuclei exhibit "collective" motions?	LEIDEMANN, Winfried
17:10	[48] [NS034] Study of Ground-state configuration of neutron-rich Aluminium isotopes through Coulomb Breakup	DATTA PRAMANIK, Ushasi
17:25	[49] [NS178] The three shapes of $^{32}\text{Mg}$	POVES, Alfredo
17:40	[50] [NS193] Beta decay to continuum states	RIISAGER, Karsten
17:55	[51] [NS001] Monte Carlo shell model towards ab initio nuclear structure	ABE, Takashi
18:10	[52] [NS238] Study of nuclei around $Z=28$ by large-scale shell model calculations	TSUNODA, Yusuke