

EGAN 2012 Workshop

mercredi 27 juin 2012

Contributions (2) - Chair: A. Ataç Nyberg (10:55 - 12:55)

time	[id] title	presenter
10:55	[121] Inelastic scattering as a tool to search for highly excited states up to the region of the Giant Quadrupole Resonance	Mlle PELLEGRINI, Luna
11:10	[122] Delayed shape transition in 196Os	M. JOHN, Philipp Rudolf
11:25	[123] Neutron-rich nuclei in the vicinity of 208Pb	Dr PODOLYAK, Z.
11:40	[124] Lifetime measurement in neutron-rich Ni, Cu, and Zn isotopes	Prof. GÖRGEN, Andreas
11:55	[125] Lifetime measurement of the 6.792 MeV state in 15O	Mlle MICHELIGNOLI, Caterina
12:10	[126] Precision lifetime study in the neutron-rich N=84 isotone 140Ba from DSAM measurements following Coulomb-barrier alpha-transfer reactions on a 136Xe beam	M. STAHL, Christian
12:25	[127] Spectroscopy of neutron rich Th and U nuclei after multi-nucleon reactions	M. BIRKENBACH, Benedikt
12:40	[128] Collectivity at maximum nucleon valency	Mme GENGBACH, Aila