

Sunflower - In-beam gamma-ray spectroscopy at the RIBF

Tuesday 10 September 2013

Session 2 - 2.05 Palladium (13:30-15:30)

time	[id] title	presenter
13:30	[19] Nuclear structure from 100-132Sn on the way from stopped to fast beams	Dr GRAWE, Hubert
14:00	[13] In-beam spectroscopy around 132Sn and Overview of RCNP	Prof. AOI, Nori
14:30	[11] In-beam spectroscopy towards 100Sn and beyond 132Sn	Dr JUNGCLAUS, Andrea
14:50	[16] Coulomb excitation of ground states and isomeric states in Pd and Cd nuclei between the N=50 shell closure and N=Z	Prof. CEDERWALL, Bo
15:10	[17] The study of excited states of N=Z nuclei below 100Sn	Prof. LIU, Zhong