

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

Wednesday 11 September 2013

Session 5 - 2.05 Palladium (13:30-14:30)

time	[id] title	presenter
13:30	[3] Study of proton shell evolution towards ^{78}Ni	Dr NIIKURA, Megumi
13:50	[4] Proton-neutron interactions around double-magic ^{58}Ni and ^{78}Ni	Prof. PODOLYAK, Zsolt
14:10	[18] The $N=56$ sub-shell closure and onset of collectivity beyond $N=58$	Prof. WERNER, Volker