

RIBF ULIC and CNS Symposium on Frontier of Gamma-ray Spectroscopy (Gamma11)

Thursday 30 June 2011

Single particle motion in isomeric states (15:40 - 17:10)

time	[id] title	presenter
15:40	[22] Gamma-ray spectroscopy experiments using RISING with stopped and fast beams	PODOLYAK, Zsolt
16:10	[6] g-factor measurement for highly spin-aligned isomeric state of ^{32}Al	Dr ICHIKAWA, Yuichi
16:30	[10] Prolate-oblate shape coexistence and enhanced γ -softness in the neutron-rich $N = 68$ isotones ^{109}Nb and ^{110}Mo	Dr WATANABE, Hiroshi
16:50	[30] Gamma-Ray Spectroscopy by Using Low-Energy RI Beam Induced Fusion Reaction	Dr ODAHARA, Atsuko