

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

Thursday 30 June 2011

Single particle properties of exotic nuclei (13:30 - 15:20)

time	[id] title	presenter
13:30	[55] Recent physics highlights from MINIBALL at REX-ISOLDE	Dr PAKARINEN, Janne
14:00	[64] Location of the g9/2 orbit in neutron-rich Ca isotopes studied with the shell model	Dr UTSUNO, Yutaka
14:20	[31] Study of Neutron-Rich Mg Isotopes through β -decay of Spin-Polarized Na Isotopes	Mr TAJIRI, Kunihiko
14:40	[18] Isospin breaking effects in ^{51}Co , ^{48}Fe , and their mirror partners	Dr DAVIES, Paul
15:00	[47] Extrapolation method in the Monte Carlo Shell Model and its application to medium heavy nuclei	Dr SHIMIZU, Noritaka