

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

Friday 1 July 2011

Collectivities and shell effects in neutron/proton-rich nuclei (13:30 - 14:30)

time	[id] title	presenter
13:30	[65] Spectroscopy of ^{42}Si via two-proton removal reaction	Dr TAKEUCHI, Satoshi
13:50	[29] The super-allowed Fermi type charge exchange reaction ($^{10}\text{C}, ^{10}\text{B}(\gamma)$) for studies of isovector non-spin-flip monopole resonance	Ms SASAMOTO, Yoshiko
14:10	[50] Tests of Skyrme energy density functionals in low-energy vibrational states of rare-earth nuclei using QRPA	Dr TERASAKI, Jun