

[RIBF-ULIC-Symposium-007] E(U)RICA International Workshop

Monday, 23 May 2011

Isomer and beta-gamma spectroscopy of neutron-rich nuclei - RIBF Building 2F Conference Room (16:00 - 18:00)

time	[id] title	presenter
16:00	[4] Study of the N=50 major shell effect towards ^{78}Ni : contribution from beta-decay studies at IPN Orsay	VERNEY, David
16:20	[9] Decay Spectroscopy in the vicinity of ^{78}Ni	NISHIMURA, Shunji
16:40	[10] Spectroscopy of neutron-rich nuclei around ^{110}Zr	SUMIKAMA, Toshiyuki
17:00	[6] b-decay spectroscopy study of neutron rich nuclei around the N=82 shell closure including the r-process waiting points ^{128}Pd	LORUSSO, Giuseppe
17:20	[30] Beta decay of the neutron-rich $^{132},^{134}\text{Cd}$ isotopes and search for 6+ isomers in $^{136},^{138}\text{Sn}$	DOORNENBAL, Pieter
17:40	[34] Probing neutron-rich isotopes around doubly closed-shell ^{132}Sn and doubly mid-shell ^{170}Dy by combined beta-gamma and isomer spectroscopy	WATANABE, Hiroshi