

EURICA Celebration and Collaboration Meeting

Tuesday, 6 September 2016

Proton-rich nuclei - RIBF 201 (15:30 - 18:00)

time	[id] title	presenter
15:30	[23] Comparison of $T_z=-2$ beta decays with their mirror process on $T_z=2$ nuclei and search for isospin suppressed gamma and proton transitions	Prof. FUJITA, Yoshitaka
15:55	[16] β -Decay Spectroscopy of ^{58}Zn	NISHIMURA, Daiki
16:15	[19] Study of isospin symmetry and isoscalar pn-pairing beyond the $f7/2$ shell	Dr ALGORA, Alejandro
16:40	Coffee Break	
17:10	[27] Beta-delayed proton emission of ^{73}Sr and the effective half-life of ^{72}Kr in stellar conditions	Mr LORUSSO, Giuseppe
17:35	[20] New isotopes and 2p radioactivity of ^{67}Kr	Dr BLANK, Bertram

Wednesday, 7 September 2016

Proton-rich nuclei - RIBF 201 (09:00 - 10:05)

time	[id] title	presenter
09:00	[14] Decay studies of high-spin isomers in the mass 90 region	Dr DAVIES, Paul
09:25	[8] Decay Spectroscopy with EURICA in the region of Sn-100	Mr LUBOS, Daniel
09:45	[7] Enhanced understanding of the structure of nuclei around 100Sn from gamma rays	Mr PARK, Jason