

Second SPES International Workshop

Wednesday, 28 May 2014

Wednesday 28th May 9:-10:20 - Sala Villi (09:00 - 10:20)

-Conveners: T. Aumann

time	[id] title	presenter
09:00	[30] Nuclear Structure of neutron-rich nuclei determined through beta decay spectroscopy of fission fragments	GROSS, C.
09:10	[32] Measurement of the decay characteristics of nuclei around A=90 relevant to r-process nucleosynthesis	KURTUKIAN-NIETO, T.
09:20	[33] Neutron Decay Spectroscopy at SPES	GOTTARDO, A.
09:30	[34] Nuclear Moment Studies with Galileo	LOZEVA, R.
09:40	[35] Exploring the Z=32 triaxiality corridor towards N=50 via safe coulomb excitation at SPES	ZIELINSKA, M.
09:50	[36] Shell structure in the vicinity of ^{132}Sn with an active target	RAABE, R.
10:00	[37] Entry distributions for fragments produced in deep-inelastic collisions with stable and radioactive beams	KROLAS, W.
10:10	[38] Search for tetrahedral symmetry in neutron rich Xe-Ba nuclei	SAHIN, E.