

Third International SPES Workshop

Wednesday, October 12, 2016

LoIs Presentation 5 (4:44 PM - 6:28 PM)

-Conveners: Rosa Alba

time	[id] title	presenter
4:44 P	[109] Beta-decay studies at SPES	BENZONI, Giovanna
4:57 P	[107] Exploring the Z=32 triaxiality corridor towards N=50 via safe Coulomb excitation at SPES	ZIELINSKA, Magda
5:10 P	[106] Measurements at SPES on beta-decay properties of nuclei belonging to the s-process path	CRISTALLO, S.
5:23 P	[107] Measurements at SPES of n-capture cross sections on radioactive nuclei interesting for s-process nucleosynthesis	TRIPPELLA, Oscar
5:36 P	[100] Probing the Island of Stability with SPES beams	VARDACI, Emanuele
5:49 P	[109] High spin γ -ray spectroscopy of heavy, octupole deformed Ac and Fr nuclei produced in fusion-evaporation reactions with the intense A~90 Rb radioactive beams at SPES	KROLAS, Wojciech
6:02 P	[104] Collectivity vs spin using direct reactions	RECCHIA, Francesco
6:15 P	[105] Shell structure in the vicinity of ^{132}Sn with an active target	MARCHI, Tommaso