

Third International SPES Workshop

Wednesday, October 12, 2016

LoIs Presentation 3 (11:40 AM - 1:11 PM)

-Conveners: Giovanni Casini

time	[id] title	presenter
11:40 AM	[41] Measurement of astrophysical relevant reactions induced by alpha, protons and neutrons at the Gamow peak using the Trojan Horse method	PALMERINI, Sara
11:53 AM	[42] Shape coexistence and N=50 gap: transfer reactions on ground and isomeric states	GOTTARDO, Andrea
12:06 PM	[43] Shell structure and collective excitations and resonances at and beyond N=50 with decay spectroscopy	GOTTARDO, Andrea
12:19 PM	[44] Coulomb-excitation measurements in nuclei around ^{132}Sn	ROCCHINI, Marco
12:32 PM	[40] Dynamical Dipole Resonance with SPES	PIANTELLI, Silvia
12:45 PM	[46] Transfer reaction measurements at SPES for r-process nucleosynthesis	PAIN, Steven
12:58 PM	[58] Study of the shell structure and order-to-chaos transition in warm rotating nuclei with the radioactive beams of SPES	BENZONI, Giovanna