



# Third International SPES Workshop

## Tuesday, October 11, 2016

### LoIs Presentation 1 (5:00 PM - 6:44 PM)

-Conveners: Sefa Erturk

time	[id] title	presenter
5:00 P	[M1] Studies of pair transfer processes with the SPES beams PRISMA	CORRADI, Lorenzo
5:13 P	[M2] Sub-barrier fusion of exotic neutron-rich nuclei	STEFANINI, Alberto
5:26 P	[M3] Pre-equilibrium processes and exotic systems as a tool to study clustering structure effects on nuclear dynamics	MARCHI, Tommaso
5:39 P	[M4] Study of the population of heavy neutron-rich nuclei in the A~200 mass region via multinucleon transfer reactions	FIORETTO, Enrico
5:52 P	[M5] Neutron-rich heavy nuclei explored via multinucleon transfers	SZILNER, Suzana
6:05 P	[M6] Dissipative collisions with n-rich SPES beams	CASINI, Giovanni
6:18 P	[M7] Transfer studies in neutron-deficient nuclei with the neutron detector array NEDA	VALIENTE DOBON, Jose' Javier
6:31 P	[M8] Electromagnetic moment measurements with radioactive ion beams using GALILEO Gamma-ray array	KUSOGLU, Asli