ASY-EOS 2012. International Workshop on Nuclear Symmetry Energy and Reaction Mechanisms

Wednesday, 5 September 2012

Nuclear Symmetry Energy and Reaction Mechanisms IV (15:00 - 18:00)

time	[id] title	presenter
	[22] Heavy ion collisions (HIC) in the 1A GeV regime: how well can we join up to astrophysics?	REISDORF, W.
15:30	[24] Nuclear symmetry energy and the r-mode instability of neutron stars	VIDANA, I.
15:50	[23] Breakup Reactions of Exotic Nuclei at the large acceptance spectrometer SAMURAI at RIBF	NAKAMURA, T.
16:20	Coffee Brek	
16:50	[25] Tandem session on SAMURAI TPC: A Time Projection Chamber to Study the Nuclear Symmetry Energy at RIKEN-RIBF with Rare Isotope Beams	MCINTOSH, A. ISOBE, T.
17:35	[26] Open discussion (round table)	