



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

## Wednesday, 5 September 2012

### Nuclear Symmetry Energy and Reaction Mechanisms III (09:00 - 12:50)

time	[id] title	presenter
09:00	[15] Kaon properties in cold or dense nuclear matter	FABBIETTI, L.
09:30	[16] Nuclear cluster formation in the participant zone of heavy-ion relativistic reactions	PAWLOSKI, P.
09:50	[17] Rare kaon signals from Au+Au collisions at HADES	GILL, K.
10:30	Coffee Brek	
11:00	[19] Tandem session on Status of transport models in the search for the symmetry energy (at sub- and supra-saturation densities)	WOLTER, H.H. AICHELIN, J.
12:00	[20] Constraints on the density dependence of the symmetry energy from elliptic flow data	COZMA, D.
12:30	[21] A new approach to detect hypernucleii and isotopes in the QMD phase space distribution at relativistic energies	LE FEVRE, A.