

NuSym23, XIth International Symposium on Nuclear Symmetry Energy

Monday 18 September 2023

Constraints from heavy-ion collisions at Fermi energies - Main Lecture Hall (14:00-15:20)

-Conveners: Abdelouahad Chbihi

time	[id] title	presenter
14:00	[60] Direct comparisons of isospin diffusion measurements with transport models at Fermi energies	Dr FABLE, Quentin
14:30	[56] Nuclear equation-of-state studies with INDRA-FAZIA: status and perspectives	CIAMPI, Caterina
15:00	[3] Nuclear equation-of-state studies with the compact spectrometer for heavy-ion experiment (CSHINE)	WANG, Yijie

Tuesday 19 September 2023

Constraints from heavy-ion collisions at Fermi energies: Parallel session (I) - Main Lecture Hall (11:05-12:05)

-Conveners: Olivier Lopez

time	[id] title	presenter
11:05	[24] Experimental investigation of cluster production at Fermi energies in excited light systems	CAMAIANI, Alberto
11:25	[19] Production of nuclei via correlated decay of nuclear sources in local equilibrium	BOTVINA, Alexander
11:45	[22] Dynamics of cluster production in heavy-ion collisions	GÉNARD, Tom