

NuSym23, XIth International Symposium on Nuclear Symmetry Energy

Monday 18 September 2023

Constraints from heavy-ion collisions at relativistic energies - Main Lecture Hall (10:00-10:30)

-Conveners: Yvonne Leifels

time	[id] title	presenter
10:00	[8] Equation-of-state studies with HADES (perspectives)	LORENZ, Manuel

Constraints from heavy-ion collisions at relativistic energies - Main Lecture Hall (11:00-13:00)

-Conveners: Yvonne Leifels

time	[id] title	presenter
11:00	[51] Flow phenomena at high nuclear densities with HADES	KARDAN, Behruz
11:30	[47] The equation of state of symmetric nuclear matter from heavy-ion collisions	SORENSEN, Agnieszka
12:00	[5] Extracting the high-density symmetry energy with pion and subthreshold hyperon production in heavy-ion collisions	FENG, Zhao-Qing
12:30	[59] Directed and elliptic flow observations in Sn+Sn collisions with radioactive beams at 270 MeV/u	KURATA-NISHIMURA, Mizuki