



# NUSYM 2024, XIIth International Symposium on Nuclear Symmetry Energy

## mardi 10 septembre 2024

### Constraints from heavy-ion collisions at intermediate energies - GANIL Guest House (10:00 - 10:30)

-Présidents de session: Francesca GULMINELLI

time	[id] title	presenter
10:00	[29] Signatures of Short-Range Correlations in collisions of intermediate energy projectiles	HAGEL, Kris

### Constraints from heavy-ion collisions at intermediate energies - GANIL Guest House (11:00 - 12:30)

-Présidents de session: Jerzy Łukasik

time	[id] title	presenter
11:00	[62] Constraints from FOPI and ASY-EOS flow measurements	LE FÈVRE, Arnaud
11:30	[25] Systematic measurement of charged pion production in HIC with RI beams at RIKEN-RIBF	ISOBE, Tadaaki
11:50	[21] Symmetry energy constraints from isospin transport: Recent results from the INDRA-FAZIA apparatus	CIAMPI, Caterina
12:10	[26] Study of nuclear symmetry energy from isospin transport in intermediate energy heavy-ion reactions	MALLIK, Swagata

### Constraints from heavy-ion collisions at intermediate energies - GANIL Guest House (14:00 - 14:40)

-Présidents de session: Olivier LOPEZ

time	[id] title	presenter
14:00	[30] Heavy-ion collisions and the low-density neutron star equation of state: from the lab to space	BOUGAULT, Rémi
14:20	[24] Using Molecular Dynamics Codes to Quantify Neutron-Proton Equilibration	JEDELE, Andrea