



# NUSYM 2024, XIIth International Symposium on Nuclear Symmetry Energy

## lundi 9 septembre 2024

**Theoretical (microscopic) calculations of neutron rich dense nuclear matter - GANIL Guest House (14:00 - 14:50)**

-Présidents de session: Pawel Danielewicz

time	[id] title	presenter
14:00	[58] Microscopic equation of state constraints and Bayesian uncertainty quantification	DRISCHLER, Christian
14:30	[2] Zero-sound modes for the nuclear equation of state at supra-normal densities	YE, Jing

# mercredi 11 septembre 2024

## Theoretical (microscopic) calculations of neutron rich dense nuclear matter - GANIL Guest House (09:45 - 10:05)

-Présidents de session: Rémi Bougault

time	[id] title	presenter
09:45	[19] Nuclear symmetry energy in dilute and dense matter	PAPAKONSTANTINO, Panagiota