



# 14th International Conference on Nucleus-Nucleus Collisions (NN2024)

## Monday, 19 August 2024

### Equation Of State: EOS 1 - Harmony B (14:40 - 16:10)

-Conveners: Betty Tsang

time	[id] title	presenter
14:40	[268] Extracting Properties of Dense Nuclear Matter from Heavy-Ion Collisions	SORENSEN, Agnieszka
15:05	[311] Search for Toroids in Excited Nuclear Material	YENNELLO, Sherry
15:30	[232] Heavy-Ion Collisions and the Low-Density Neutron Star Equation of State: from the Lab to Space	Dr BOUGAULT, Rémi

# Tuesday, 20 August 2024

## Equation Of State: EOS 2 - Ballroom B (14:40 - 16:10)

-Conveners: Agnieszka Sorensen

time	[id] title	presenter
14:40	[37] Nuclear Incompressibility and the Asymmetry Term from Measurements of the Giant Monopole Resonance in Neutron-Rich Nuclei	GARG, Umesh
15:05	[113] PREX/CREX: Neutron Skins and Nuclear Symmetry Energy	MAMMEI, Juliette
15:30	[55] Cluster Production Dynamics in Xe+Sn Collisions from 32 and 150 MeV/Nucleon	CHBIHI, Abdou
15:45	[50] (Zoom) Machine Learning Transforms the Inference of the Nuclear Equation of State	WANG, Yongjia

# Wednesday, 21 August 2024

## Equation Of State: EOS 3 - Ballroom B (08:30 - 10:30)

-Conveners: Bao-An Li

time	[id] title	presenter
08:30	[193] Nuclear Equation of State from Nuclear Theory, Experiments, and Observations	SCHWENK, Achim
08:55	[9] The INDRA-FAZIA Setup: Investigating Isospin Transport as a Signature for Symmetry Energy Effects in Heavy Ion Collisions	CIAMPI, Caterina
09:10	[52] (Zoom) Effects of the Hadronic Potentials on Particle Correlation Effects in Heavy Ion Collisions at Intermediate and High Energies	Dr LI, Pengcheng