

Dense Nuclear Matter Equation of State from Theory and Experiments

mercredi 30 octobre 2024

Selected heavy-ion collision observables: I - 1200 (09:00 - 10:30)

-Présidents de session: Joseph Natowitz

time	[id] title	presenter
09:00	[15] Femtoscopy as a Probe: Comparing Models and Data to Understand the Equation of State of Dense Matter	STEFANIAK, Maria
09:30	[16] Transport Theory and Correlation Measurements: Coming to Terms on Emission Sources	NZABAHIMANA, Pierre
10:00	[17] Decoding the composition of QCD matter with the polarization of thermal dileptons	SECK, Florian

Selected heavy-ion collision observables: II - 1200 (11:00 - 12:00)

-Présidents de session: Bao-An Li

time	[id] title	presenter
11:00	[18] Harmonic flow correlations as a precision tool for measuring the nuclear EoS at large baryon densities	REICHERT, Tom
11:30	[19] Structure in the speed of sound: from neutron stars to heavy-ion collisions	YAO, Nanxi