

Dense Nuclear Matter Equation of State from Theory and Experiments

mardi 29 octobre 2024

Transport model comparisons - 1200 (09:00 - 10:30)

-Présidents de session: Pawel Danielewicz

time	[id] title	presenter
09:00	[11] From heavy-ion collisions at intermediate energies to the nuclear equation of state in symmetric nuclear matter	KUMAR, Rohit
09:30	[12] Nuclear equation of state constraints from intermediate energy heavy-ion collisions	CIAMPI, Caterina
10:00	[13] Constraining the in-medium cross section in transport simulations with Ca+Ni collisions at 140 MeV/nucleon	TAM, Chi Kin