

Dense Nuclear Matter Equation of State from Theory and Experiments

jeudi 31 octobre 2024

Bayesian analysis: II - 1200 (11:00 - 12:30)

-Présidents de session: Che-Ming Ko

time	[id] title	presenter
11:00	[24] From chiral EFT to perturbative QCD: a Bayesian model mixing approach to the dense matter equation of state	SEMPOSKI, Alexandra
11:30	[22] Nuclear equation of state from nuclear experiments and neutron star observations	KLAUSNER, Pietro
12:00	[25] Minimizing Emulator Uncertainty	SAVCHUK, Oleh