Quark Matter 2023

Wednesday 6 September 2023

Astrophysics: (1) - Ballroom A (11:00 - 13:00)

-Conveners: Jorge Noronha

time	[id] title	presenter
	[182] Bayesian analysis of nontrivial features in the speed of sound inside neutron stars in light of astrophysical and pQCD constraints	MROCZEK, Débora
11:20	[187] Far-from-equilibrium relativistic hydrodynamics in neutron-star mergers	YANG, Yumu
11:40	[92] Reaching percolation and conformal limits in neutron stars	SASAKI, Chihiro
	[168] Equations of state for neutron stars with phase transitions of different orders	CLEVINGER, Alexander
12:20	[258] Causal and Stable Magnetohydrodynamics	Ms KUSHWAH, Khwahish
12:40	[404] Constraining (anti)nuclei measurements relevant for astrophysics with ALICE	PINTO, Chiara