

Nuclei in the Cosmos (NIC XVII)

Tuesday, September 19, 2023

Poster session (High-density matter) (5:00 PM - 7:30 PM)

time	[id] title	presenter
5:00 PM	[56] Density dependence of the nuclear symmetry energy: dilute and dense matter	PAPAKONSTANTINO, Panagiota
5:05 PM	[72] Non-equilibrium dynamics in the inner crust of a neutron star	Dr PEĆAK, Daniel
5:10 PM	[130] Beta-Decay of Mg-33 for Urca Cooling in Accreting Neutron Star Crusts	JAIN, Rahul
5:15 PM	[161] Probing hadron-quark phase transition in inspiralling neutron stars	MIAO, Zhiqiang
5:20 PM	[28] Neutrino and Anti-neutrino Emission from Neutron-Star Matter with Strong Magnetic Field in a Relativistic Quantum Approaches	MARUYAMA, Tomoyuki
5:25 PM	[31] Investigating the possible existence of hyper-heavy nuclei in a neutron-star environment	Dr PETOUSIS, Vlasios
5:30 PM	[171] Do Accreting Neutron Stars All Have Identical Crusts?	GRACE, Justin