

8th International Conference on Quarks and Nuclear Physics (QNP2018)

Friday, 16 November 2018

16D2 Hot and Cold Dense Matter - Room 201B (13:30 - 15:30)

time	[id] title	presenter
13:30	[153] Effects of universal three-body repulsion on kaon condensation in hyperonic matter	MUTO, Takumi
13:50	[154] Spontaneous spin polarization due to tensor selfenergies in quark matter in NJL model	MARUYAMA, Tomoyuki
14:10	[155] Equation of state for neutron stars in the quark-meson coupling model with the cloudy bag	MIYATSU, Tsuyoshi
14:30	[156] Effects of strong magnetic fields on neutron 3P2 vortices in spin-orbit interactions	YASUI, Shigehiro
14:50	[157] Exact vector channel sum rules at finite temperature	GUBLER, Philipp
15:10	[158] Quark mass effects in the thermodynamical properties of an extended (P)NJL model	MOREIRA, Joao