

Strongly interacting matter in extreme magnetic fields

Monday, 25 September 2023

Dense magnetized matter - Aula Renzo Leonardi (09:00 - 14:30)

-Conveners: Ricardo Luciano Sonogo Farias

time	[id] title	presenter
09:00	[1] Registration	
09:35	[2] Welcome	SALVADOR TIMÓTEO, Varese
10:00	[4] Baryons and baryonic matter under strong magnetic field	FUKUSHIMA, Kenji
10:30	[7] Effects of Strong Electromagnetic Fields in Superdense Matter	MALHEIRO, Manuel
11:00	Coffee break	
11:30	[5] Driving chiral phase transition with ring diagram	LO, Pok Man
12:00	[6] Nucleon axial coupling constant under magnetars conditions	VILLAVICENCIO, Cristian
12:30	[44] Dynamics of Heavy quarks in a magnetised medium	BANDYOPADHYAY, Aritra
13:00	Lunch	