

Zimányi School 2021

Wednesday 8 December 2021

Phase Diagram and Compact Stars - 7.22 Kari Tanácsterem (7th floor Council Room) (14:00 - 16:06)

time	[id] title	presenter
14:00	[49] Exploring dense nuclear matter in heavy-ion collisions at FAIR/NICA energies	SENGER, Peter
14:25	[50] Quark-hadron continuity for neutron stars	KOJO, Toru
14:50	[51] Constraining quark matter inside hybrid stars	TAKÁTSY, János TAKÁTSY, János
15:08	[52] Radial and axial non-radial oscillation modes of isolated compact stars	BARTA, Dániel
15:28	[53] Probing strongly interacting matter properties with compact stars	GIANGRANDI, Edoardo
15:46	[54] Advancements in the Einstein Telescope project	KOVACS, Robert