

QNP2022 - The 9th International Conference on Quarks and Nuclear Physics

Tuesday, September 6, 2022

Neutron Stars & EoS: Parallel 3 (12:30 PM - 2:30 PM)

-Conveners: Jocelyn Read

time	[id] title	presenter
12:30 PM	[114] From hadrons to quarks in neutron stars	KOJO, TORU
12:55 PM	[119] From outer space to deep inside: exploring neutron skins	THIEL, Michaela
1:20 PM	[163] The PREX and CREX neutron density experiments and neutron stars	HOROWITZ, Charles
1:45 PM	[14] Exploring Neutron stars EoS with coherent π^0 π^0 photoproduction at A2@MAMI	MOCANU, Mihai

Neutron Stars & EoS: Parallel 3 (3:00 PM - 5:00 PM)

-Conveners: Jorge Piekarewicz

time	[id] title	presenter
3:00 PM	[245] Neutron stars in gravitational-wave astronomy	READ, Jocelyn
3:25 PM	[164] Hot and cold neutron stars in the Quark-Meson-Coupling model	Dr STONE, Jirina
3:50 PM	[106] Sound velocity beyond the High-Density Relativistic Limit from Lattice Simulation of Dense Two-Color QCD	ITOU, Etsuko
4:15 PM	[3] Model independent constraints on dense matter equation of state	PATRA, NARESH KUMAR