

9th Workshop of the APS Topical Group on Hadronic Physics

Wednesday, April 14, 2021

Extreme Matter (1:30 PM - 3:30 PM)

-Conveners: Michael Strickland

time	[id] title	presenter
1:30 PM	[274] Neutron star mergers as probes for extreme matter	MOST, Elias
1:50 PM	[265] Comparisons among neutron-star mergers and heavy-ion collisions	DEXHEIMER, Veronica
2:10 PM	[269] What can we learn from gravitational waves emitted by heavy neutron stars mergers?	YUNES, Nicolas
2:30 PM	[273] Bounds on the Equation of State of Neutron Stars from the QCD Energy-Momentum Tensor	RAJAN, Abha
2:50 PM	[272] The PREX/CREX experiments and neutron rich matter in the lab	HOROWITZ, Charles
3:10 PM	Coffee/Discussion	