

APCTP Focus Program in Nuclear Physics 2021 Part I: Hadron properties in a nuclear medium from the quark and gluon degrees of freedom

Wednesday, July 14, 2021

Session B (10:50 AM - 12:30 PM)

-Conveners: Chueng-Ryong Ji

time	[id] title	presenter
10:50 AM	[6] Neutron star properties from astrophysical observations	LEE, Chang-Hwan
11:20 AM	[7] Neutron stars and nuclear equation of states	LIM, Yeunhwan
11:50 AM	[8] The nature of strangeness in neutron stars	MOTTA, Theo F.
12:10 PM	[9] Dark matter in neutron stars	HUSAIN, Wasif