

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

Friday, July 16, 2021

Session E (9:00 AM - 10:20 AM)

-Conveners: Gilberto Tomas Ferreira Ramalho

time	[id] title	presenter
9:00 AM	[17] Heavy tetra and penta quarks	HOSAKA, Atsushi
9:30 AM	[18] Effective two-color dense QCD	SUENAGA, Daiki
9:50 AM	[19] Thermo-magnetic properties of QCD: Effective models constrained by lattice data	FARIAS, Ricardo S. L.