

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 F (10:35 AM - 12:25 PM)

-Conveners: Yongseok Oh

time	[id] title	presenter
10:35 AM	[20] Strong interactions of quarks and gluons	KIZILERSU, Ayse
10:55 AM	[21] Constituent quark model for quarkyonic matter	PARK, Aaron
11:15 AM	[22] Holographic model for nuclear matter	DE PAULA, Wayne
11:45 AM	[23] Future directions of hadron physics	OKA, Makoto