

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 A (9:00 AM - 10:35 AM)

-Conveners: Kazuo Tsushima

time	[id] title	presenter
9:00 AM	[2] Welcome Remarks	BHANG, Yunkyu
9:05 AM	[3] Hadron structure: Free and in-medium	THOMAS, Anthony W.
9:45 AM	[4] Test on short-range correlations from the EMC effect in the deuteron	WANG, Xuangong
10:05 AM	[5] Electromagnetic form factors of baryons in the nuclear medium and at large q^2	RAMALHO, Gilberto