

2022 CENuM Workshop

Saturday, 3 September 2022

QGP Physics: QGP Physics 1 (09:30 - 10:45)

-Conveners: Seung-il Nam

time	[id] title	presenter
09:30	[10] Elliptic and triangular flow of charmonium states in heavy ion collisions	Prof. CHO, Sungtae
09:55	[11] CENuM for the CMS heavy-ion program	□, □□
10:20	[12] Simulation for Heavy Ion Collision with Heavy-quark and ONia	SEO, Jinjoo

QGP Physics: QGP Physics 2 (11:00 - 12:15)

-Conveners: Sungtae Cho

time	[id] title	presenter
11:00	[13] Remarks on the recent UPC and heavy quark results in CMS	Prof. □, □□
11:25	[14] Study of upsilon(1S) flow in pPb collision system with the CMS detector	□, □□
11:50	[23] Measurement of excited state Upsilon in PbPb collision with CMS	□, □□