

Zimányi School 2020

Wednesday, 9 December 2020

Effective theories (section chair: Roman Zhokhov) (11:00 - 13:00)

time	[id] title	presenter
11:00	[49] Charmonium in matter	WOLF, Gyorgy WOLF, György
11:30	[50] The correct (axial) vector meson curvature masses in ELSM	KOVÁCS, Győző
11:45	[51] Tsallis-thermometer: a QGP indicator for large and small collisional systems	BIRO, Gabor
12:00	[52] Role of baryon resonances in the $\pi p \rightarrow n e^+ e^-$ reaction within an effective-Lagrangian model	NITT, Deniz
12:15	[53] A High-Granularity Digital Tracking Calorimeter Optimized for Proton CT	SUDÁR, Ákos
12:30	[54] Exascale computing for HL-LHC	ADAMOVA, Dagmar