

Revealing emergent mass through studies of hadron spectra and structure

Monday, 12 September 2022

Monday: 1st session (chair: C. D. Roberts) (14:00 - 15:45)

time	[id] title	presenter
14:00	[1] Experimental prospects to study the emergence of mass and structure	ENT, Rolf
14:35	[2] Emergence of mass in the gauge sector of QCD	PAPAVASSILIOU, Joannis
15:10	[28] Single diffractive hard exclusive processes for the study of 3D hadron structure	QIU, Jianwei

Monday: 2nd session (chair: J. Papavassiliou) (16:00 - 17:40)

time	[id] title	presenter
16:00	[19] Dynamical mass generation in 'tHooft model	JI, Chueng-Ryong
16:35	[4] Flavour structure of baryons from lattice QCD	COLLINS, Sara
17:10	[5] Discussion	PAPAVASSILIOU, Joannis