



# Revealing emergent mass through studies of hadron spectra and structure

## Tuesday, 13 September 2022

### Tuesday: 1st session (chair: Z-F. Cui) (14:00 - 15:45)

time	[id] title	presenter
14:00	[29] Baryon spectrum and structure at CLAS and CLAS12	D'ANGELO, Annalisa
14:35	[6] Continuum Schwinger function studies of baryon spectra and structure	SEGOVIA, Jorge
15:10	[26] Addressing the issues of mass generation through hadron spectrum	SZCZEPANAK, Adam

### Tuesday: 2nd session (chair: P. Hoyer) (16:00 - 17:40)

time	[id] title	presenter
16:00	[24] Poincare-invariant analysis of strange quark mesons	XU, Zhen-Ni
16:35	[7] Structure of pseudo-scalar mesons from lattice QCD	PETRECZKY, Peter
17:10	[8] Discussion	LIN, Huey-Wen