

QM 2022

Sunday, 10 April 2022

Flash Talks/Poster Awards - large aula A (11:00 - 12:00)

-Conveners: Tadeusz Lesiak

time	[id] title	presenter
11:00	[1013] Introduction	LESIAK, Tadeusz
11:05	[1011] Constraining Neutron-Star Matter with Microscopic and Macroscopic Collisions	AGARWAL, Kshitij
11:10	[1012] Heavy quarks in the evolving Glasma: diffusion, 2-particle correlations and comparison with Langevin dynamics	AVRAMESCU, Dana
11:15	[1014] Measurement of low-momentum direct photons in Au+Au collisions at 200 GeV	FAN, Wenqing
11:20	[1015] Bayesian quantification of the Quark-Gluon Plasma from a hybrid model with an IP-Glasma initial state	HEFFERNAN, Matthew
11:25	[1016] Identified hadron spectra and baryon stopping in $\sqrt{s_{NN}}=2.76$ Au collisions at STAR	LEWIS, Nicole
11:30	[1017] Search for higher mass resonances via KK decay channel in pp collisions with ALICE at the LHC	MALLICK, Dukhishyam
11:35	[1018] Using active learning to constrain the size and location of the QCD critical point	MROCZEK, Débora
11:40	[1019] Multi-dimensional measurements of the parton shower in pp collisions at RHIC	ROBOTKOVÁ, Monika
11:45	[1020] Space-time evolution of critical fluctuations in an expanding system	SAKAI, Azumi
11:50	[1021] Anisotropy of the QGP droplet explored through high- p_T data	STOJKU, Stefan