



# QM 2022

## Wednesday, April 6, 2022

### Poster Session 1 T02 / T03 (5:30 PM - 6:30 PM)

time	[id] title	presenter
5:30 P	[M22] Energy-dependence of the chiral magnetic effect in expanding holographic plasma	Mr CARTWRIGHT, Casey
5:34 P	[M89] Effect of nuclear distribution uncertainties on the search for the chiral magnetic effect (CME) in isobaric collisions of Ru+Ru and Zr+Zr collisions at RHIC	LIU, Peifeng
5:38 P	[M19] Study of Chiral Magnetic Effect in Isobar (Ru+Ru and Zr+Zr) and Au+Au collisions at $\sqrt{s_{\mathrm{NN}}} = 200$ GeV at STAR using Sliding Dumbbell Method	Mr SINGH, Jagbir
5:42 P	[M24] Freezing out critical fluctuations	PRADEEP, Maneesha
5:46 P	[M85] Equation of state and baryon kurtosis in the presence of a critical point	RATTI, Claudia
5:50 P	[M44] Transport properties of the QGP in the dynamical quasi-particle model with a CEP	SOLOVEVA, Olga
5:54 P	[M21] New constraints for QCD matter from improved Bayesian parameter estimation	TAGHAVI, Seyed Farid
5:58 P	[M10] Modeling Heavy-ion Collisions at Non-zero Chemical Potentials	SINGH, Mayank
6:02 P	[M09] Thermal properties of a glueball gas	JAFARZADE, SHAHRIYAR
6:06 P	[M36] Equilibrium and Dynamical Properties of Hot and Dense Quark-Gluon Matter from Holographic Black Holes	GREFA, Joaquin
6:10 P	[M02] Bound states and resonances in thermal models	Prof. GIACOSA, Francesco
6:14 P	[M9] Resummed thermodynamics of QCD and N=4 supersymmetric Yang-Mills theory	STRICKLAND, Michael
6:18 P	[M6] Non-Equilibrium Transport of Conserved Charges in High-Energy Heavy Ion Collisions	PLASCHKE, Philip
6:22 P	[M78] Causality violations in realistic nuclear collision simulations	PLUMBERG, Christopher
6:26 P	[M51] Chemical freeze-out of hadrons within the advanced Hadron Resonance Gas Model	ZHEREBTSOVA, Elisaveta