



## QM 2022

## Wednesday, April 6, 2022

Poster Session 1 T04\_1 (5:30 PM - 6:30 PM)

time	[id] title	presenter
5:30 PM	[M32] Exploring jet transport coefficients by elastic scattering in the strongly interacting quark-gluon plasma	Mr GRISHMANOVSKII, Ilia
5:34 PM	[M17] Hard-soft tomography with event engineering in heavy-ion collisions	Dr HE, Yayun
5:38 PM	[M44] Data-driven analysis of light parton transport properties in a factorized energy loss model	DAI, Tianyu
5:42 PM	[M23] Semi-inclusive recoil jet measurements via hadron-jet correlations in pp collisions at $\sqrt{s} = 5.02 \text{ TeV}$ with ALICE	HOU, Yongzhen
5:46 PM	[M19] Multivariate sensitivity analysis of jet substructure observables to quenching	HOFMAN, Bas
5:50 PM	[M84] Studies of medium induced modification of jets using photon-tagged jets with the CMS detector	CHOU, Pin-Chun
5:54 PM	[M40] Thermalization of highly energetic partons in a QCD plasma	SCHLICHTING, Soeren Dr SOUDI, ismail
5:58 PM	[M6] Measuring Jet Constituent Yields in 5.02 TeV Pb--Pb Collisions Using Jet-Hadron Correlations with ALICE	HUGHES, Charles
6:02 PM	[M43] Search for large-angle jet deflection using semi-inclusive $\gamma_{\text{dir}} + \text{jet}$ and $\pi^0 + \text{jet}$ correlations in $p+p$ and Au+Au collisions at $\sqrt{s_{\text{NN}}} = 200 \text{ GeV}$ with STAR	Dr SAHOO, NIHAR RANJAN
6:06 PM	[M00] 3D structure of diffusion wake in high-energy heavy-ion collisions	YANG, Zhong
6:10 PM	[M1] Energy flow within jets in JEWEL simulations	PLIATSKAS STYLIANIDIS, Christos