

Zimányi School 2021

Friday 10 December 2021

Jets and QCD - 7.22 Kari Tanácsterem (7th floor Council Room) (14:00 - 15:54)

time	[id] title	presenter
14:00	[29] Study of Multiplicity (centrality) Dependent Thermodynamic and Transport Properties at LHC within Color String Percolation Model	MISHRA, Aditya Nath
14:20	[97] Coupling jets to hydro: multiple scatterings and temperature gradients	BARATA, Joao
14:40	[98] Dynamically groomed jet radius in heavy-ion collisions	TAKACS, Adam
14:58	[99] Higher Order Corrections to Transverse Momentum Broadening in a Weakly Coupled Quark Gluon Plasma	WEITZ, Eamonn
15:16	[100] Exploring jet transport coefficients in the strongly interacting quark-gluon plasma	GRISHMANOVSKII, Ilia
15:34	[101] Jet transport coefficient \hat{q} in lattice QCD	KUMAR, Amit KUMAR, Amit