

Trends in Astroparticle and Particle Physics

Wednesday, September 25, 2024

Poster - Ramanujan Auditorium (4:30 PM - 5:30 PM)

time	[id] title	presenter
4:30 PM	[38] Application of thermal field theory to dark matter annihilation cross section	BUTOLA, Prabhat
4:30 PM	[39] Dibaryons: Insights from the Heavy Quark Sector	SINGH DHINDSA, Navdeep
4:30 PM	[43] NNLO QCD corrections to semi-inclusive DIS	GOYAL, Saurav
4:30 PM	[45] ORIGIN OF COSMIC RAYS	P, HIBA
4:30 PM	[46] Constraints on decaying dark matter and anomalous kolar events	SENTHIL R, Thiru
4:30 PM	[48] Lattice QCD study of doubly heavy bottom tetraquarks	TRIPATHY, Bhabani Sankar
4:30 PM	[44] Indirect detection of dark matter annihilating into long-lived mediators from dwarf spheroidal galaxies	GUPTA, Aman