

QNP2022 - The 9th International Conference on Quarks and Nuclear Physics

Thursday, September 8, 2022

Proton: Parallel 2 (12:30 PM - 2:30 PM)

-Conveners: Gasparian Ashot

time	[id] title	presenter
12:30 PM	[22] Near-threshold J/ψ photoproduction	PENTCHEV, Lubomir FOR THE GLUEX COLLABORATION
12:55 PM	[239] Recent Results from Near-Threshold J/ψ Photo-production Measurement in Hall C at Jefferson Lab	DURAN, Burcu
1:20 PM	[235] Exploring the flavor asymmetry of antimatter in the proton	REIMER, Paul
1:45 PM	[49] Sea Quark Asymmetry in Proton	DAHIYA, Harleen
2:05 PM	[146] Proton mass sum rule and anomaly contribution	Prof. Ji, Xiangdong

Proton: Parallel 2 (3:00 PM - 5:00 PM)

-Conveners: Dipankar Dutta

time	[id] title	presenter
3:00 PM	[244] The PRad Experiments at Jefferson Lab	ASHOT, Gasparian
3:25 PM	[86] MUon: The MUon proton Scattering Experiment	CLINE, Ethan
3:50 PM	[225] Probing Light Meson Structure via Tagged Deep Inelastic Scattering	MONTGOMERY, Rachel
4:15 PM	[52] Role of the chiral anomaly on the proton's spin.	TARASOV, Andrey
4:40 PM	[28] Constraints on the intrinsic charm content of the proton	LYKASOV, Gennady