

Science at the Luminosity Frontier: Jefferson Lab at 22 GeV Workshop

Monday, January 23, 2023

Session 2: Session 2 - CEBAF Auditorium (10:20 AM - 3:20 PM)

-Conveners: Ralf Gothe; Matthew Shepherd

time	[id] title	presenter
10:20 AM	[5] Transition form factors probing the bound three quark structure at $30+GeV^2$ (20+5)	GOTHE, Ralf
10:45 AM	[6] N^* Structure Studies from KY Electroproduction at CLAS22 (12+3)	CARMAN, Daniel
11:00 AM	[7] Resonance electrocouplings at $Q^2 < 30 GeV^2$ and emergent hadron mass (20+5)	MOKEEV, Victor
11:25 AM	[8] Why is the structure of various baryons at $30+ GeV^2$ needed to probe strong QCD? (20+10)	ROBERTS, Craig
11:55 AM	Lunch	
12:55 PM	[9] Experimental status of exotic charmonium (25+5)	MITCHELL, Ryan
1:25 PM	[10] Photoproduction and the nature of XYZ states (25+5)	Dr PILLONI, Alessandro
1:55 PM	[11] Exclusive charmonium production and gluonic structure (20+5)	MAMO, Kiminad
2:20 PM	[12] Photoproduction of conventional charmonium at 22 GeV (25+5)	PENTCHEV, Lubomir
2:50 PM	Discussion WG1	