



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

## Wednesday, January 25, 2023

**Session 7: Session 7 - CEBAF Auditorium (2:10 PM - 5:50 PM)**

**-Conveners: Liping Gan; Kent Paschke**

time	[id] title	presenter
2:10 PM	[48] Tests of low-energy QCD via light pseudoscalar mesons (20+5)	PASSEMAR, Emilie
2:35 PM	[49] BSM physics of sub-GeV dark gauge bosons (20+5)	POSPELOV , Maxim
3:00 PM	[51] Primakoff production of neutral pion off an atomic electron target (20+5)	GASPARIAN, Ashot
3:25 PM	[50] Search for sub-GeV dark gauge bosons via the Primakoff effect (20+5)	JAEGLE, Igal
3:50 PM	Coffee Break	
4:10 PM	[52] Precision tests of fundamental symmetries via eta and eta' (20+5)	SOMOV, Alexander
4:35 PM	[53] Constraining new physics with PVDIS (20+5)	NYCZ, Michael
5:00 PM	[54] New opportunities at JLab using secondary beams (15+5)	BONDI, Mariangela
5:20 PM	Discussion WG6	