



# The 10th International Workshop on Chiral Dynamics

Tuesday, 16 November 2021

Hadron Structure (Chair:Jianping Chen) (21:10 - 23:59)

time	[id]	title	presenter
21:10	[134]	Results on spin sum rules and polarizabilities at low $Q^2$	DEUR, Alexandre
21:30	[135]	Chiral EFT of nucleon polarizabilities and two-photon-exchange corrections in muonic hydrogen	PASCALUTSA, Vladimir
21:50	[136]	Compton Scattering and nucleon polarizabilities	GRIESSHAMMER, Harald
22:10	[137]	The nucleon sigma term from Lattice QCD	GUPTA, Rajan
22:30	[138]	Compton scattering from HIGS	AHMED, Mohammad
22:50	[139]	Recent global fit from JAM collaboration	ZHOU, Yiyu
23:10	[140]	A Low $Q^2$ Measurement of the Proton Spin Structure Function $g_2^p$	RUTH, David