

GPDs

References:

Year	Title	Paper	Talk
2021	Higher-Order Kinematical Effects in Deeply Virtual Compton Scattering	https://arxiv.org/pdf/2109.10373.pdf	
2021		Adam_2005.10286(2021).pdf	
2020	VA Formulation	https://arxiv.org/pdf/1903.05742v3.pdf	
2018	Extracting GPDs from DVCS data: Border and skewness functions at LO	-	https://www.jlab.org/sites/default/files/theor
2017	Analysis of Deeply Virtual Compton Scattering Data at Jefferson Lab and Proton Tomography	https://arxiv.org/abs/1704.07330	
2017	Techniques of GPD extraction from data	-	https://www.int.washington.edu/talks/Work
2015		Markus_Diehl_1512.01328.pdf	
2003		MDiehl_0307382.pdf	
2002	BKM Formulation	https://arxiv.org/pdf/hep-ph/0112108.pdf	
2015	E00-110 experiment at Jefferson Lab Hall A: Deeply virtual Compton scattering off the proton at 6 GeV	PhysRevC.92.055202 (4).pdf	

Data:

Our Group's Presentations:

Title	Presenter	File
Extraction of GPDs observables	Liliet	ANN_Meeting_06_18_21_Liliet.pdf