

26th International Symposium on Spin Physics (SPIN2025)

Tuesday, 23 September 2025

3-dimensional structure of nucleon: GPD and FF: 02 (08:30 - 12:00)

-Conveners: Paweł Sznajder

time	[id]	title	presenter
08:30	[195]	Recent results of Baryon electromagnetic form factors at BESIII	WANG, Mi
08:50	[59]	A Proposal to Measure Nucleon Axial-Vector Form Factor using Polarized Electron Beam	XIONG, Weizhi
09:10	[13]	Nucleon 3D intrinsic spin structure from the weak-neutral axial-vector form factors	Dr CHEN, Yi
09:30	[71]	Probing Meson Structure via Lattice QCD: EMFF at high Q^2 and GPD	DING, Heng-Tong
10:00		Coffee break	
10:20	[159]	QED nuclear medium effects at EIC energies	TOMALAK, Sasha
10:40	[130]	Nucleon Structure from Basis Light-Front Quantization : Status and Prospects	MONDAL, Chandan
11:00	[4]	Lattice calculation of Baryon Light-cone Distribution Amplitudes	ZHANG, Mu-hua

3-dimensional structure of nucleon: GPD and FF (14:00 - 17:40)

-Conveners: Paweł Sznajder

time	[id]	title	presenter
14:00	[203]	NPS Experiments in Hall C at Jefferson Lab	Mr ZHANG, Yaopeng
14:20	[21]	Unveiling Nucleon GPDs through Drell-Yan Processes	CHANG, Wen-Chen
14:40	[58]	Compton Form Factor Extraction using Quantum Deep Neural Networks	LE, Brandon
15:00	[124]	Recent Developments in perturbative calculations on DVCS	JI, Yao
15:20	[116]	Heavy vector meson production adopting GPD method	XIE, Ya-Ping
15:40		Coffee break	
16:00	[121]	Equivalence principle and shear in exclusive and inclusive processes	TERYAEV, Oleg
16:20	[123]	Gravitational form factors from light front QCD	CAO, Xianghui
16:40	[67]	Gravitational form factors in the perturbative limit	SONG, Qin-Tao
17:00	[137]	Gravitational and Electromagnetic Form Factors of Pion, Kaon, and Nucleon	DING, Minghui
17:20	[44]	Baryon-antibaryon generalized distribution amplitudes	HAN, Jing