

Physics Opportunities at an Electron-Ion Collider XI

Monday, February 24, 2025

Parallel 2: Parallel 2 - 280 (4:10 PM - 5:55 PM)

time	[id] title	presenter
4:10 PM	[26] Baryon number dynamics from RHIC to the LHC	FRENKLAKH, David
4:25 PM	[28] Thermalization, quasiparton and quasifragmentation functions in the massive Schwinger model	GRIENINGER, Sebastian
4:40 PM	[23] Spinor Representations for Fields with any Spin: Lorentz Tensor Basis for Operators and Covariant Multipole decomposition*	VERA, Frank
4:55 PM	[24] Global QCD Analysis of Proton's Transverse Structure through TMDs and DiFFs	COCUZZA, Christopher
5:10 PM	[4] Adding pseudoscalar and vector diquarks to the Nambu-Jona-Lasinio calculation of nucleon transversity quark distributions	MA, Bailing
5:25 PM	[16] Helicity and Unpolarized TMDs of Nucleon from Lattice QCD: towards b_T dependence in the nonperturbative regime	Mr GAO, Xiang
5:40 PM	[45] Studying hadronization at Belle II for the EIC	NUNEZ, Cynthia