

Workshop: Electron-Nuclei Interaction at EIC

Thursday, 6 July 2023

Physics Session: Physics (11:00 - 12:15)

time	[id] title	presenter
11:00	[12] e+He4 DVCS	DUPRE, Raphael
11:25	[10] eA Diffractive J/Psi production	STEINBERG, Peter
11:50	[11] 2nd IR Insights	NADEL-TURONSKI, Pawel

Physics Session: Physics session 2 (14:00 - 15:20)

time	[id] title	presenter
14:00	[13] BoNUS experiment	KUHN, Sebastian
14:25	[14] Probing the Shape of Heavy Nuclei	(MAGDY) ABDELRAHMAN, Niseem
14:50	[15] Probing the Baryon Junction	TRIBEDY, Prithwish

Physics Session: Physics session 3 (16:00 - 17:15)

time	[id] title	presenter
16:00	[3] Tagged DIS: Bound Nucleons	JENTSCH, Alexander
16:25	[30] SRC Nucleon Structure: From JLab to EIC	HEN, Or
16:50	[17] eA study Group Introduction and Status	TU, Zhoudunming

Friday, 7 July 2023

Physics Session: Physics Session 2 (09:00 - 10:15)

time	[id] title	presenter
09:00	[21] EMC Theory	MILLER, Gerald
09:25	[20] Spectator tagging with polarized deuteron: Observables and applications	WEISS, Christian
09:50	[23] Structure functions of the deuteron	KUMANO, Shunzo

Physics Session: Physics Session 3 (10:50 - 12:10)

time	[id] title	presenter
10:55	[2] Open questions in nuclear ppdfs from x^{-3} to $x = 1$	STRIKMAN, Mark
11:20	[29] Nuclear deformation	SCHENKE, Bjoern
11:45	[4] EMC Theory: diquark system	WEST, Jennifer Rittenhouse

Physics Session: Physics 4 (14:00 - 15:15)

time	[id] title	presenter
14:00	[24] Energy and momentum densities in hadrons	FREESE, Adam
14:25	[25] Color Transparency, Intrinsic Charm, Hidden Color, based on Light-Front Holography	BRODSKY, Stan
14:50	[16] Spin Precession of Polarized Beams at NIKHEF, JLab and the EIC	HIGINBOTHAM, Douglas