

XXIX The Cracow Epiphany Conference

Monday, 16 January 2023

Young researcher session (18:00 - 18:45)

time	[id] title	presenter
18:00	[47] Prospects for GPDs extraction with Double DVCS (V. Martínez-Fernández)	
18:15	[48] DIS dijet production at next-to-eikonal accuracy	TYMOWSKA, Arantxa
18:30	[49] Gluon propagator in background field at next-to-eikonal order	MULANI, Swaleha

Tuesday, 17 January 2023

Young researcher session (15:45 - 18:50)

time	[id] title	presenter
15:45	[50] First observation and branching fraction measurement of the $\Lambda_b \rightarrow D_s p$ decay	GIZA, Maciej
16:00	[52] Study of heavy quarks production in DIS at HERA using BGK dipole model	PIETRZAK, Tobiasz
16:15	[53] Constraining two Higgs doublet models with heavy lepton decays (Z. Olszewska)	
16:30	[54] Two-photon fusion production of e^+e^- in proton-lead collision	LINEK, Barbara
16:45	[59] $H^\pm \rightarrow \tau\nu$ and fake τ background estimation in the ATLAS experiment	JUZEK, Monika
17:00	[56] Search for lepton flavour violation at LHCb	MALCZEWSKI, Jakub
17:15	[55] Helicity flip transitions and the t-dependence of exclusive photoproduction of rho meson	CISEK, Anna
17:30	[58] Nuclear PDF determination using Markov Chain Monte Carlo methods (N. Derakhshanian)	
17:45	[51] Central Exclusive Production Studies of $\phi \rightarrow \mu\mu$ at LHCb	JUSZCZAK, Izabela JUSZCZAK, Izabela