

Polish Particle and Nuclear Theory Summit (2PiNTS)

Wednesday, 22 November 2023

Nuclear: Nuclear I - Sala Rady Naukowej (13:40 - 15:10)

-Conveners: Krzysztof Kutak

time	[id] title	presenter
13:40	[2] Tolga Altinoluk - Single inclusive particle production in pA collisions at forward rapidities at NLO	
14:10	[3] Piotr Korcyl - Progress in small-x evolution using the JIMWLK equation with kinematical constraint	KORCYL, Piotr KORCYL, Krzysztof
14:40	[4] Guillaume Beuf - Back-to-back DIS dijets at next-eikonal accuracy: from CGC to TMDs	BEUF, Guillaume

Thursday, 23 November 2023

Nuclear: Nuclear 2 - Sala Rady Naukowej (09:30 - 10:30)

-Conveners: Souvik Adhya

time	[id] title	presenter
09:30	[24] Stanisław Mrówczyński - The earliest phase of relativistic heavy-ion collisions	MROWCZYNSKI, Stanislaw
10:00	[32] Wojciech Florkowski - Spin hydrodynamics	FLORKOWSKI, Wojciech

Friday, 24 November 2023

Nuclear: Nuclear 3 - Sala Rady Naukowej (09:30 - 10:30)

-Conveners: Shiuli Chatterjee

time	[id] title	presenter
09:30	[22] Leszek Motyka - Twist decomposition of non-linear effects in Balitsky-Kovchegov evolution of proton structure functions	
10:00	[12] Kazuki Sakurai - Three-body Entanglement in Particle Decays	