

Resummation, Evolution, Factorization 2022

Thursday 3 November 2022

Parallel Session B: TMD theory: small x (16:50 - 17:10)

-Conveners: Piet Mulders

time	[id] title	presenter
16:50	[28] Two-scale evolution from rapidity-ordered BFKL cascade	NEFEDOV, Maxim

Parallel Session B: TMD theory: small x (17:40 - 19:00)

-Conveners: Laurent Favart

time	[id] title	presenter
17:40	[45] T-odd Leading-Twist Quark TMDs at Small x	SANTIAGO, M. Gabriel
18:00	[47] Quark and Gluon Helicity Evolution at Small x	TARASOV, Andrey
18:20	[38] Revised Small- x Helicity Evolution: Numerical Results	TAWABUTR, Yossathorn
18:40	[79] NLO computation of diffractive di hadron production in the shockwave framework.	LI, emilie