

CFNS Adhoc Workshop: Target Fragmentation Physics with EIC

Wednesday, 30 September 2020

Target fragmentation in nuclear DIS: Final-state interactions, nuclear breakup, EIC measurements (09:30 - 15:30)

time	[id] title	presenter
09:30	[19] Introduction and plan of session	ORGANIZERS
09:40	[24] BeAGLE generator for nuclear breakup	CHANG, Wan
10:10	[20] EIC forward detector for nuclear breakup	JENTSCH, Alexander
10:40	[22] Discussion	
11:00	[23] FLUKA cascade model	ALFREDO FERRARI
11:30	[21] Hadron formation in nuclei	GUIOT, Benjamin
12:00	[25] Discussion	
12:20	Break	
13:00	[26] Nuclear final-state interactions in eA and other processes	MOSEL, Ulrich
13:30	[27] Nuclear cascade in low-energy nuclear breakup	LARIONOV, Alexei
14:00	[28] Discussion	