

Fixed target experiments at LHC - strong2020 workshop

Wednesday 22 June 2022

General aspects and overview - 31/3-004 - IT Amphitheatre (14:00 - 18:00)

time	[id] title	presenter
14:00	[2] Welcome and introduction	
14:05	[3] Unpolarized and polarized hadron structure	SIGNORI, Andrea
14:35	[5] Antimatter in cosmic rays: the role of cross sections	DONATO, Fiorenza
15:05	[4] QGP physics in fixed target collisions	TRZECIAK, Barbara Antonina
15:35	[28] Heavy flavour production in heavy-ion collisions	ILIC (BLAGOJEVIC), Bojana DJORDJEVIC, Magdalena
16:05	Coffee Break	
16:30	[6] Jet physics at sPHENIX	TAPIA ARAYA, Sebastian
17:00	[7] Cold Nuclear Matter effects at LHC fixed-target experiment energy	GONZALEZ FERREIRO, Elena
17:30	[8] Synergies between the EIC and FT@LHC projects	KIKOLA, Daniel