

SPD collaboration meeting

Thursday, 6 October 2022

Physics & MC: General (10:00 - 11:20)

time	[id] title	presenter
10:00	[93] Spin dependent measurements at COMPASS: recent results and highlights	Dr PARSAMYAN, Bakur
10:30	[94] Will NICA be able to test the various parametrizations of Fragmentation Functions?	KOTLORZ, Dorota
11:00	[128] Color coherence effects at SPD-NICA	Dr LARIONOV, Alexey

Physics & MC (11:50 - 13:00)

time	[id] title	presenter
11:50	[95] Challenges and problems in charmonium production at the SPD NICA	Prof. SALEEV, Vladimir
12:20	[100] Large-pT hadron correlations in pp-collisions at NICA energies	ZELENOV, Andrei
12:40	[101] Straw simulation and beam tests	SOSNOV, Dmitriy

Physics & MC (14:10 - 15:50)

time	[id] title	presenter
14:10	[102] Status of track reconstruction for SPD experiment	ANDREEV, Vladimir
14:30	[103] dE/dx and TOF performance at SPD	IVANOV, Artem
14:50	[104] Status of reconstruction in ECal	MALTSEV, Andrei
15:10	[96] Measurements of D mesons at SPD	DATTA, Amaresh
15:30	[99] Elastic pp scattering at SPD	GRIDIN, Andrei

Physics & MC (16:20 - 17:40)

time	[id] title	presenter
16:20	[97] Inclusive pi0 production studies for SPD	AKHUNZYANOV, Ruslan
16:40	[98] Inclusive pi0 production for online polarimetry	SHTEJER, Katherin
17:00	[105] Photon and neutron separation in ZDC prototype	ZHIGAREVA, Natalia
17:20	[106] BBC simulation	KURMANALIYEV, Zhanibek