

QCD物理暨国家自然科学基金重大项目交流会

Friday, 19 July 2019

3D structure of nucleon and STAR Cold-QCD physics: I (09:00 - 10:30)

time	[id]	title	presenter
09:00	[16]	STAR Spin: Present and Future	GAGLIARDI, Carl
09:45	[17]	The spin content of the nucleon sea	Prof. MA, Bo-Qiang MA, Boqiang

3D structure of nucleon and STAR Cold-QCD physics: II (11:00 - 12:00)

time	[id]	title	presenter
11:00	[18]	Jet quenching in heavy-ion collisions	QIN, Guang-You
11:30	[19]	Jet production in heavy ion collisions	SAHOO, Nihar

3D structure of nucleon and STAR Cold-QCD physics: III (14:00 - 18:00)

time	[id]	title	presenter
14:00	[20]	STAR forward upgrade overview	RUAN, Lijuan
14:30	[21]	STAR Silicon tracker upgrade status	YE, Zhenyu
15:00	[22]	STAR Forward Simulation	CHEN, Zhenyu
15:30	[23]	sTGC R&D at SDU	杨, 驰
16:00	[24]	Discussion	