

2022 Town Hall Meeting on Hot & Cold QCD

Friday, 23 September 2022

Cold QCD Parallel I - Stata Center, 32-123 (14:20 - 16:20)

-Conveners: Ian Cloet

time	[id] title	presenter
14:20	[82] Open questions in cold QCD	JI, Xiangdong
14:40	[83] Nucleon Spin Structure from global analysis	VOGELSANG, Werner
15:00	[95] Nucleon Spin Structure at Low-x	KOVCHegov, Yuri
15:20	[84] 3D Structure of Hadrons probed with Electrons and Positrons	MUNOZ CAMACHO, Carlos
15:40	[93] TMD: Theory and Measurements	KANG, Zhongbo
16:00	[98] The High Intensity Gamma Source	HOWELL, Calvin