



**BEACH2022****Wednesday 08 June 2022****QCD theory and experiment: Block 1 - 1.20 (09:00-10:20)****-Conveners: Nickolas Solomey**

time	[id] title	presenter
09:00	[87] Exploring the QCD phase diagram with heavy-ion collisions	Prof. BZDAK, Adam
09:30	[49] ATLAS measurements of correlations between Upsilon mesons and inclusive charged particles	AIZENBERG, Iakov
09:55	[41] Missing beauty of proton-proton interactions	MILOV, Alexander

**QCD theory and experiment: Block 2 - 1.20 (10:50-12:05)****-Conveners: Nickolas Solomey**

time	[id] title	presenter
10:50	[39] CP violation in D decays to two pseudoscalars: A SM-based calculation	SOLOMONIDI, Eleftheria
11:15	[60] Charm and beauty production and hadronization with the ALICE experiment	VERTESI, Robert
11:40	[54] Time-like Electromagnetic Form Factors of Hyperon at BESIII	SCHÖNNING, Karin