

XXXIII International (ONLINE) Workshop on High Energy Physics "Hard Problems of Hadron Physics: Non-Perturbative QCD & Related Quets"

Monday 08 November 2021

Evening session 2: Quark-Gluon Matter at Finite Densities and Temperatures (15:30-21:10)

-Организаторы: Roman Zhokhov

time	[id] title	presenter
15:30	[29] Hadron production on heavy-ion and pp collisions at the LHC with ALICE	ANDRONIC, Anton
16:00	[54] Making sense of Hydrodynamics with 50 particles	Prof. TORRIERI, Giorgio
16:30	[66] Electromagnetic conductivity of quark-gluon plasma at non-zero baryon density	BRAGUTA, Victor
17:00	[67] The chiral phase transition for different numbers of quark flavours	Prof. PHILIPSEN, Owe
17:30	[37] Holographic nuclear matter with isospin asymmetry	SCHMITT, Andreas
18:00	[2] Relativistic formulation of spin hydrodynamics framework based on GLW spin and energy-momentum tensors.	Mr SINGH, Rajeev
18:30	[74] Phase diagram of QCD with helically imbalanced quarks	AMBRUS, Victor E.
19:00	[56] Discussion 2	Prof. TORRIERI, Giorgio
20:00	[39] (Fabian Rennecke is not able to give a talk due to illness but uploaded pdf if you are interested) Moat Regimes and their Signatures in Heavy-Ion Collisions	RENNECKE, Fabian