

Session Program

26-31 May 2021

Workshop on QGP Phenomenology

Third Session

Wednesday 26 May

17:30

Third Session

Session | Convener: Mubarak Alqahtani

17:30–18:00 **Medium evolution of a heavy $q\bar{q}$ pair, the large N_c limit**

Speaker

Miguel Ángel Escobedo Espinosa

18:00–18:30 **The Out of Equilibrium Search For the QCD Critical Point**

Speaker

Travis Dore

18:30–19:15 **Early time dynamics of the QGP**

Speaker

Prof. Soeren Schlichting

19:15

Thursday 27 May

18:00

Third Session

Session | Convener: Aritra De

18:00–18:30

Heavy quark diffusion from the lattice

Speaker

Viljami Leino

18:30–19:00

Constraining early time dynamics in ultrarelativistic Heavy Ion Collisions

Speaker

Jakub Jankowski

19:00

Friday 28 May

17:30

Third Session

Session | Convener: Victor E. Ambrus

18:45

17:30-18:15

Polarization: Experimental Status and Future Directions

Speaker

Mike Lisa

Monday 31 May

17:30

Third Session

Session | Convener: Ulrich Heinz

17:30–18:00 **Strangeness Neutral Equation of State for QCD with a Critical Point**

Speaker

Debora Mroczek

18:00–18:30 **Criticality on the hydrodynamic expansion**

Speaker

Farid Taghinavaz

18:30–19:15 **Hydrodynamics and broken chiral symmetry**

Speaker

Derek Teaney

19:15–19:45 **Theoretical aspects of Lambda polarization measurement**

Speaker

Dr Radoslaw Ryblewski

19:45