

Session Program

Dec 7 - 11, 2020

Zimányi School 2020

Hydrodynamics (section chair: Chihiro Sasaki)

Zoom
<https://cern.zoom.us/j/99132101453> (full Zoom link and password was distributed in email)

Tue, December 8

8:00 AM

Hydrodynamics (section chair: Chihiro Sasaki)

Session |**Location:** Zoom, <https://cern.zoom.us/j/99132101453> (full Zoom link and password was distributed in email)**08:00 - 08:30** **Does η/s depend on the EoS?****Speakers**

Pasi Huovinen, Pasi Huovinen

08:30 - 09:00 **Hydrodynamization and the first-order stable hydrodynamics****Speaker**

Mr Masoud Shokri

09:00 - 09:15**Study of degrees of freedom in dense QCD matter using Color String Percolation Model****Speakers**

Dr Aditya Nath Mishra, aditya mishra

09:15 - 09:30**Linearized kinetic description of non-equilibrium dynamics in pp and pA collisions****Speaker**

Clemens Werthmann

09:30 - 09:50**New solutions of relativistic, dissipative hydrodynamics****Speaker**

Gábor Kasza

9:50 AM