

International Workshop “QCD challenges from pp to AA collisions”

Dienstag, 3. September 2024

Event properties and hydro in small and large systems: 1 - 303 (09:00 - 10:30)

-Vorsitzende der Sitzung: Wilke van der Schee; David Dobrigkeit Chinellato		
time	[id] title	presenter
09:00	[15] An overview on some global trends observed in heavy ion collisions based on the experimental results from AGS up to LHC energies and on similarities between pp and Pb-Pb collisions at LHC	PETROVICI, Mihai

Event properties and hydro in small and large systems: 2 - 303 (11:00 - 12:30)

-Vorsitzende der Sitzung: Wilke van der Schee; David Dobrigkeit Chinellato		
time	[id] title	presenter
11:00	[16] Hydro modeling	KIRCHNER, Andreas

Event properties and hydro in small and large systems: 3 - 303 (14:00 - 15:30)

-Vorsitzende der Sitzung: David Dobrigkeit Chinellato; Wilke van der Schee		
time	[id] title	presenter
14:00	[17] Initial state/final state connections	BORGHINI, Nicolas

Mittwoch, 4. September 2024

Event properties and hydro in small and large systems: 4 - 303 (09:00 - 10:30)

-Vorsitzende der Sitzung: David Dobrigkeit Chinellato; Wilke van der Schee

time	[id] title	presenter
09:00	[18] Experimental overview on hydro from small to large systems	TARASOVIČOVÁ, Lucia Anna

Event properties and hydro in small and large systems: 5 - 303 (11:00 - 12:30)

-Vorsitzende der Sitzung: David Dobrigkeit Chinellato; Wilke van der Schee

time	[id] title	presenter
11:00	[19] Limits of hydro/small systems	KRUPCZAK, Renata

Event properties and hydro in small and large systems: 6 - 303 (14:00 - 15:30)

-Vorsitzende der Sitzung: Wilke van der Schee; David Dobrigkeit Chinellato

time	[id] title	presenter
14:00	[20] Applicability of hydro	AMBRUS, Victor E.