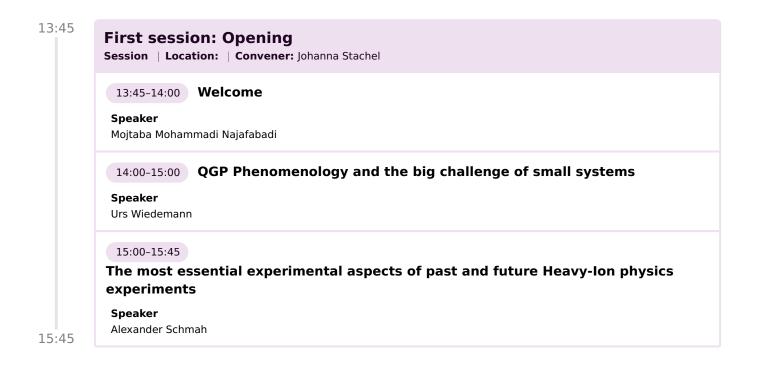
Session Program

26-31 May 2021

Workshop on QGP Phenomenology First session

Wednesday 26 May



Thursday 27 May

13:45-14:30 Dynamical description of relativistic heavy-ion collisions	
15.45-14.50	Dynamical description of relativistic heavy-ion consists
Speaker Chun Shen	
14:30-15:00	
The evolution plasma	on of thermodynamic quantities in a 0+1d expanding magnetized
	on of thermodynamic quantities in a 0+1d expanding magnetized
plasma Speaker	on of thermodynamic quantities in a 0+1d expanding magnetize

Friday 28 May

First sessi	iON ation: Convener: Dr Iurii Karpenko
13:45-14:30	
	developments in statistical quantum field theory and the spin physics k Gluon Plasma
Speaker Francesco Beca	attini
14:30-15:00	Λ polarization from the thermalized jet energy and momentum
Speaker Willian Matioli S	Serenone
15:00-15:45	Quantum kinetic theory and the Wigner-function formalism
Speaker Enrico Speranz	a

Monday 31 May

