

Date/time	Focus Week: May 12 - 16
Monday	
9:00 - 10:30	<i>Arrival and Registration</i>
10:30 - 11:00	<i>Coffee break</i>
11:00 - 11:15	Francesco Becattini: <i>Opening</i>
11:15 - 12:00	Frans Pretorius: <i>Numerical experiments with BDNK hydrodynamics</i>
12:00 - 12:45	Roldao da Rocha: <i>Quantum corrections to the AdS-Schwarzschild black brane and viscosities of the quark-gluon plasma</i>
12:45 - 14:30	<i>Lunch break</i>
14:30 - 14:50	Francesco Palli: <i>TBA</i>
14:50 - 15:10	Vincenzo Nugara: <i>Attractors in 3+1D Full Relativistic Boltzmann: dependence on system size, Knudsen number and opacity</i>
15:10 - 15:30	Tim Stoetzel: <i>Shear Viscosity in a Relativistic Scalar Field QFT using Non Perturbative Methods</i>
15:30 - 15:50	Andrea Olzi: <i>Weak reaction rates from holography</i>
16:00 - 16:30	<i>Coffee break</i>
18:00 - 19:00	<i>Reception</i>
Tuesday	
10:00 - 10:45	Iurii Karpenko: <i>Fluid-dynamic modelling of heavy-ion collisions at low(er) energies</i>
10:45 - 11:15	<i>Coffee break</i>
11:15 - 12:00	Clemens Werthmann: <i>Distinguishing between hydro-like and dilute-like dynamics in heavy and light ion collisions</i>
12:00 - 12:45	Andrew Gomes: <i>Coset insights into hydrodynamic effective theory</i>
12:45 - 14:30	<i>Lunch break</i>

14:30 - 15:15	Yi Yin: <i>Non-hydrodynamics from hidden symmetry</i>
15:15 - 16:00	Gabriel Soares Rocha: <i>Branch-cut in the shear-stress response function of massless scalar particles</i>
16:00 - 16:30	Coffee break
Wednesday	
10:00 - 10:45	Koenraad Schalm: <i>Hydrodynamics, black holes and transport in strange metals: successes and new discoveries</i>
10:45 - 11:15	Coffee break
11:15 - 12:00	Andrea Beraudo: <i>Electric conductivity and flavor diffusion in a viscous, resistive quark-gluon plasma for weak and strong magnetic field</i>
12:00 - 12:45	Xin-Lin Sheng: <i>Spin-spin correlation in relativistic heavy-ion collisions</i>
12:45 - 14:30	Lunch break
14:30 -	-
Thursday	
10:00 - 10:45	Luciano Rezzolla: <i>Relativistic hydrodynamics in strong gravitational fields</i>
10:45 - 11:15	Coffee break
11:15 - 12:00	Alessio Caddeo: <i>Spinodal slowing down and scaling in a holographic model</i>
12:00 - 12:45	Thomas Celora: <i>TBA</i>
12:45 - 14:30	Lunch break
14:30 - 14:50	Eren Firat: <i>The effective field theory of perfect fluids</i>
14:50 - 15:10	Jonas Rongen: <i>Electrically driven fluids</i>
15:10 - 15:30	Daniele Roselli: <i>Quantum corrections to cosmological free-streaming</i>
15:30 - 15:50	Claire Moran: <i>TBA</i>
16:00 - 16:30	Coffee break

Friday	
09:30 - 10:15	Victor Ambrus: <i>Shakhov collision model for relativistic fluids</i>
10:15 - 11:00	Mikhail Stephanov: <i>TBA</i>
11:00 - 11:30	<i>Coffee break</i>
11:30 - 12:15	Edwan Preau: <i>Neutrino transport in holography</i>
12:15 - 13:00	Benjamin Withers: <i>Non-modal effects in holographic models</i>
13:00 - 14:30	<i>Lunch break</i>
14:30 -	<i>Free afternoon</i>
Posters:	
Thomas Celora:	
Rajeev Singh:	<i>Divergence type theory for perfect spinfluid</i>