

Time	Monday	Time	Tuesday	Time	Wednesday	Time	Thursday
08:50	Opening						
09:00	Volker Koch <i>QCD Phase structure -- contact with reality</i>	09:00	Rene Bellwied <i>ALICE/CMS heavy ion results - One step closer to the edge</i>	09:00	Jürgen Berges <i>Nonthermal fixed point and Thermalization of the Quark Gluon Plasma</i>	09:00	Marcus Bleicher <i>Open questions in hybrid models for HIC</i>
09:40	Kazuyuki Kanaya <i>Finite density QCD on the lattice with a histogram method</i>	09:40	Petr Balek <i>ATLAS Heavy Ion Results</i>	09:40	Laura Tolos <i>Shear viscosity and the r-mode instability window in superfluid neutron stars</i>	09:40	Björn Schenke <i>Glasma fluctuations and harmonic flow in heavy-ion collisions</i>
10:20	Szabolcs Borsanyi <i>Lattice QCD and heavy ion phenomenology</i>	10:20	Irais Bautista <i>Rapidity dependence of particle densities in pp and AA collisions</i>	10:20	Roman Yaresko <i>Holographic reconstruction of the dilaton potential in a gravity dual of the pure gluon plasma</i>	10:20	Stefan Leupold <i>The axial anomaly and the eta-prime at low temperatures</i>
10:45	-- Coffee Break --	10:45	-- Coffee Break --	10:45	-- Coffee Break --	10:45	-- Coffee Break --
11:15	Jan M. Pawłowski <i>Exploring the phase structure and dynamics of QCD</i>	11:15	Florian Burger <i>Pseudocritical temperature and thermodynamic equation of state from $N_f = 2$ twisted mass lattice QCD</i>	11:15	Jens Oluf Andersen <i>The chiral transition in strong magnetic fields - finite density effects</i>	11:15	Wolfgang Cassing <i>Collective and electromagnetic observables from relativistic heavy-ion collisions</i>
11:40	Leonard Fister <i>Confinement from Correlation Functions</i>	11:40	Najmul Haque <i>Two Loop HTL Thermodynamics at Finite Temperature and Chemical Potential</i>	11:40	Falk Bruckmann <i>QCD probed by strong magnetic fields</i>	11:40	Paramita Deb <i>Thermodynamic properties and Transport coefficients of strongly interacting matter using PNJL model</i>
12:05	Jan Lücker <i>Critical point and deconfinement from Dyson-Schwinger equations</i>	12:05	Marco Ruggieri <i>Color-glass-condensate in heavy ion collisions: a transport-based approach</i>	12:05	Gergely Endrodi <i>QCD equation of state in magnetic fields</i>	12:05	Sylvain Moggiacci <i>Quark number susceptibilities in QCD via resummed perturbation theory</i>
12:30	Markus Huber <i>Non-perturbative results for two- and three-point functions of Landau gauge Yang-Mills theory</i>			12:30	Jacqueline Bonnet <i>Effects of strong external magnetic fields on QCD from a Dyson-Schwinger perspective</i>	12:30	Pu Shi <i>Chiral Anomaly and Local Polarization Effect from Quantum Kinetic Approach</i>
12:55	End of the morning sessions	12:30	End of the morning sessions	12:55	End of the morning sessions	12:55	End of the morning sessions
13:10	Lunch	12:45	Lunch	13:10	Lunch	13:10	Lunch

Time	Monday	Time	Tuesday	Time	Wednesday	Time	Thursday
15:00		14:30-16:30	Excursion: Visiting Rheinfels Castle	15:00	Simon Hands <i>The Phase Diagram of Two Color QCD</i>	15:00	Naoki Yamamoto <i>Universality of phases in QCD and QCD-like theories</i>
15:40	Mark Alford <i>Signatures of Quark Matter in Neutron Stars</i>			15:40	Lorenz von Smekal <i>QCD-like theories at finite density</i>	15:25	Nan Su <i>Yang-Mills thermodynamics from the Gribov horizon</i>
16:20	Claudia Ratti <i>Flavor hierarchy in the QCD phase transition</i>			16:20	Axel Maas <i>The G2 QCD phase diagram</i>	15:50	Christian Pauly <i>The CBM experiment - experimental program and status</i>
16:45	-- Coffee Break --	16:45	-- Coffee Break --	16:45	-- Coffee Break --	16:15	End of conference
17:15	Bruno Mintz <i>Surface Tension in the 3-flavor Polyakov-Quark-Meson Model</i>	17:15	Hugo Reinhardt <i>The effective potential of the confinement order parameter in the Hamiltonian approach</i>	17:15	Alex Buchel <i>Confinement and chiral symmetry breaking from holography</i>		
17:40	Bernd-Jochen Schaefer <i>On baryons, critical endpoints and the QCD phase diagram</i>	17:40	Andre Sternbeck <i>Landau gauge propagators from lattice QCD at finite temperature</i>	17:40	Jens Langelage <i>Thermal lattice QCD as a spin model</i>		
18:05	Mario Mitter <i>'t Hooft determinant at finite temperature with fluctuations</i>	18:05	Paolo Silva <i>The Landau gauge gluon propagator on the lattice at zero and finite temperature</i>	18:05	Hans-Peter Schadler <i>New developments for fugacity expansion in lattice QCD</i>		
18:30	End of day	18:30	End of day	18:30	End of day		
19:00	Dinner	19:00	Dinner	19:00	Dinner		