

Workshop on the Physics of High Baryon Density

Thursday 15 December 2005

Plenary (09:00-10:45)

time	[id] title	presenter
09:00	[0] Welcome	KURZ, Alexander
09:15	[2] Overview: OCD Phase Diagram	HATSUDA, Tetsuo
10:00	[3] The QDC equation of state at non-zero temperature and chemical potential	KARSCH, Frithjof

Plenary (11:15-12:45)

time	[id] title	presenter
11:15	[4] Phases of Dense Matter in Compact Stars	WEBER, Fridolin
12:00	[5] Strongly Interacting Matter at High Baryon Density	RISCHKE, Dirk

Plenary (14:00-16:15)

time	[id] title	presenter
14:00	[6] Dilepton Spectroscopy in (Ultra-) Relativistic Heavy-Ion Collisions	RAPP, Ralf
14:45	[7] Di-Electron Spectroscopy with HADES	HOLZMANN, Romain
15:15	[8] Results from CERES	BUSCH, Oliver
15:45	[9] Results from NA60 Experiment at the CERN SPS	USAI, Gianluca

Plenary (16:45-18:45)

time	[id] title	presenter
16:45	[10] Kinetic transport theory of heavy ion collisions	FUCHS, Christian
17:15	[11] Strangeness Production (Experiment)	HÖHNE, Claudia
17:45	[12] Particle production in transport approaches	BRATKOVSKAYA, Elena
18:15	[13] The CBM Experiment at FAIR	FRIESE, Volker