

Helmholtz International Summer School Dense Matter in Heavy Ion Collisions and Astrophysics: Theory and Experiment

Dubna, Russia, August 28 - September 8, 2012



Organisers

H. Stöcker (GSI)
A. Sorin (JINR)
D. Blaschke (Wroclaw & JINR)

Topics

- Equation of state & QCD phase transitions
- Transport properties in dense QCD matter
- Hadronization & freeze-out in heavy ion collisions (HIC)
- Astrophysics of compact stars (CS)
- Simulations of dense QCD, HIC and CS
- Experiments and observational programs

Local Organisers

V. Zhuravlev (JINR)
J. Schmelzer (Rostock & JINR)
A. Khvorostukhin (JINR)
A. Friesen (JINR)
V. Nesterenko (JINR)
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