**Key topics**

- Physics of hot and dense nuclear matter, QCD phase transitions and critical point
- Nuclear structure, astrophysics and reactions
- Hadron Spectroscopy, Hadrons in matter and Hypernuclei
- Special emphasize on: CBM, HADES, PANDA, NuSTAR, RHIC low beam energy scan and NICA
- New developments in atomic and plasma physics

**Keynote speakers**

- Daniel Cabrera (FIAS, Germany)
- Gergely Endrodi (Regensburg University, Germany)
- Elisa Fioravanti (Ferrara, Italy)
- Kiril Lapidus (Garching, Germany)
- Marlene Nahrgang (Duke University, USA)
- Tomas Rodrigues (TU Darmstadt, Germany)
- Christoph Langer (NSCL/JINA, USA)

**Organizing committee**

- Marco Destefanis (Torino Uni /INFN)
- Tetyana Galatyuk (TU Darmstadt /GSI)
- Fernando Montes (Michigan State University)
- Diana Nicmorus (FAIR)
- Hannah Petersen (FIAS)
- Claudia Ratti (Torino Uni /INFN)
- Laura Tolos (ICE (CSIC)/IEEC)
- Sascha Vogel (FIAS)

**Information**

https://indico.gsi.de/event/fairness2013