

FAIRNESS2013

FAIR Next Generation Scientists

Berlin 16 – 21 September 2013



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>