

FAIRNESS2016

FAIR next generation scientists

Garmisch-Partenkirchen 14. - 19. February 2016

Topics

- Atomic and plasma physics, biophysics, material sciences and applications
- Nuclear structure, astrophysics and reactions
- Physics of hot and dense nuclear matter, QCD phase transitions and critical point
- Hadron Spectroscopy, Hadrons in matter and Hypernuclei
 - Experimental programs APPA, CBM, HADES, PANDA, NUSTAR, as well as BES, NICA and the RHIC beam energy scan

Invited speakers

Alicia Sanchez (Univ. Mainz)

Miguel Albaladejo
(IFIC-Univ. Valencia)

Zach Meisel (Michigan State University)

Rodrigo Navarro Perez (LLNL)

Denes Sexty (Univ. Wuppertal)

Jochen Thaefer (LBL)

Organizing committee

Marco Destefanis
(Torino Uni, INFN)

Tetyana Galatyuk
(TU Darmstadt, GSI)

Fernando Montes
(Michigan State University)

Diana Nicmorus (FAIR)

Claudia Ratti (University of Houston)

Laura Tolos (ICE, CSIC-IEEC)

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Information



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