

FAIRNESS2019

FAIR next generation scientists

Arenzano, Genova (Italy) 20. - 24. May 2019



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 emphasis is put on the experiments CBM, HADES, PANDA and NUSTAR
- New developments in atomic and plasma physics

Organizing committee

Andreas Bauswein(GSI)

Marco Destefanis
(Torino Uni, INFN)

Tetyana Galatyuk
(TU Darmstadt, GSI)

Claudia Ratti
(University of Houston)

Laura Tolos
(Goethe University Frankfurt)



<https://indico.gsi.de/e/fairness2019>