Organisation Chart

Facility for Antiproton and Ion Research in Europe GmbH

GSI Helmholtzzentrum für Schwerionenforschung GmbH

HELMHOLTZ GEMEINSCHAFT

FAIR Council
Vorsitz G. Schütte
Stellv. T. Nilsson

GSI Shareholder Assembly
Bund / Hessen / Rheinland-Pfalz / Thüringen

GSI Supervisory Board
Vorsitz G. Schütte
Stellv. Vorsitz R. Bernhardt

Scientific Council – S. Raha / K. Blaum
Administrative and Finance Committee (AFC) – B. Dormy
Machine Advisory Committee (MAC) – T. Roser
Program Advisory Committee (PAC) – N.N.
In-Kind Review Board (IKRB) – H. Wenninger
Board of FAIR Collaborations (BFC) – N. Kalantar
Expert Committee Experiments (ECE) – D. Lowenstein
Resource Review Board (RRB) – P. Giubellino

Scientific & Technical Council – B. Lommel
Works Council – A. Schlossarek
Disabled Employees' Representative Body – K. Brinck
Equal Opportunity Committee – C. Will

Staff Office Management Board – K. D. Groß

Management Board

- **Scientific Managing Director GSI** – Paolo Giubellino
- **Technical Managing Director FAIR & GSI** – Jörg Blaurock
- **Administrative Managing Director FAIR & GSI** – Ursula Weyrich

Public Relations – I. Peter
Council Issues – T. Beier
Staff Office Scientific Director FAIR – I. Augustin

Internal Auditing & Compliance FAIR & GSI – K. Scheller
QM, RM & Organisation – D. Wieczorek-Berg
IT Security – W. Schön
Data Protection – M. Schuldt
Technology Transfer – T. Engert

Radiation Protection Commissioner – T. Radon
Senior Safety Engineer – N. Dausend
Safety & Radiation Protection – T. Radon

Research Director FAIR – N.N.

- **HI Jena** – T. Stöhlker
- **HI Mainz** – F. Maas
- **ExtreMe Matter Institute (EMMI)** – P. Braun-Munzinger
- **HGS-HIRe** – H. Büsching
- **FAIR Research Coordination Office** – I. Lehmann
- **APPA / MML Coordination** – T. Stöhlker
  - **Atomic Physics** – T. Stöhlker
    - **SPARC Detectors** – Y. Litvinov
    - **Decelerator Experiments** – W. Quint/ M. Lestinsky
  - **Plasma Physics / PHELIX** – V. Bagnoud
    - **Plasma Physics Detectors** – A. Blazevic
  - **Materials Research** – C. Trautmann
    - **BIOMAT**[1] – D. Severin
- **APPA / Health Coordination** – M. Scholz
  - **Biophysics** – M. Scholz/ C. Kausch (acting)

Research – K. Langanke

- **CBM / MU Coordination** – J. Stroth
  - **ALICE** – S. Masciocchi
  - **HADES** – J. Stroth
  - **CBM** – P. Senger
    - **CBM Detectors** – C. Sturm
- **NUSTAR / MU Coordination** – C. Scheidenberger
  - **FRS / SFRS Experiments** – C. Scheidenberger
  - **Nuclear Reactions** – T. Aumann
    - **R3B** – T. Aumann
  - **Nuclear Spectroscopy** – J. Gerl
    - **HISPEC / DESPEC** – J. Gerl
  - **SHE Chemistry** – C. E. Düllmann
  - **SHE Physics** – M. Block
- **PANDA Hadron / MU Coordination** – K. Peters
  - **Hadron Spectroscopy** – K. Peters
  - **Hadron Structure** – F. Maas
  - **PANDA Detectors** – J. Schwiening
- **Theory / MU Coordination** – B. Friman
  - **Hadrons & QCD** – B. Friman
  - **Nuclear Astrophysics & Structure** – G. Martinez Pinedo
  - **Experiment Simulations** – H. Stöcker
- **Scientific IT & HPC** – V. Lindenstruth
  - **Scientific IT** – T. Kollegger
  - **High Performance Computing** – W. Schön
  - **Detector Laboratory** – C. J. Schmidt
  - **Experiment Electronics** – K. Koch
  - **Target Laboratory** – B. Lommel
  - **Library & Documentation** – K. Große

Project Management FAIR – J. Henschel

- **Technical Integration** – R. Fuchs/ O. Boine-Frankenheim/ T. Burkhard
- **Project Management Office** – E. Rosi
- **SIS 100 / SIS 18** – P. Spiller
  - **Ring RF** – H. Klingbeil
  - **System Design SIS 100 / SIS 18** – D. Ondreka
  - **SC Magnets & Testing** – E. Fischer
  - **Ring HV** – U. Blell
  - **Super Fragment Separator** – H. Simon
    - **System Planning SFRS** – M. Winkler
  - **P-Linac / P-Bar-Target** – K. Knie
  - **Site Management** – N.N.
- **Commons** – H. Reich-Sprenger
  - **Control Systems** – R. Bär
  - **Vacuum Systems** – A. Krämer
  - **Cryogenics** – H. Kollmus
  - **Transport & Installation** – M. Bevcic
  - **Beam Diagnostics** – M. Schwickert
  - **Electric Power Systems** – K. Trumm
  - **HEBT** – F. Hagenbuck
  - **Engineering** – R. Fuchs
    - **Mechanical Integration** – C. Will
    - **Mechanical Design** – R. Lotz
    - **NC Magnets & Alignment** – C. Mühle
- **Collector Ring**** – I. Koop
  - **High-Energy Storage Ring**** – D. Prasuhn
  - **CBM Experiment Area***** – W. Müller
  - **NUSTAR Experiment Area***** – J. Gerl
  - **APPA Experiment Area***** – A. Bräuning-Demian
  - **PANDA Experiment Area***** – L. Schmitt

**In-kind representative of partners functionally delegated to the project.

***Experiment collaboration representative functionally delegated to the project.

FAIR Site & Buildings

- **Project Mgt. ext., Construction Mgt.** – T. Burkhard (acting)

Accelerator Operations – M. Bai

- **Operations** – S. Reimann
- **Accelerator Physics** – O. Boine-Frankenheim
- **Ion Sources** – R. Hollinger
- **Linac** – L. Groening
- **Linac RF** – G. Schreiber
- **Storage Rings** – M. Steck
- **Decelerators** – F. Herfurth
- **Beam Cooling** – C. Dimopoulou
- **Technology Laboratory** – K. Dermati
- **cw-Linac** – W. Barth
- **Mechanics & Metalworking** – M. Romig

Campus Development – G. Stephan

- **Plant & Facility Engineering** – R. Becker
- **Central Site Services** – B. Hachmeister

Human Resources – D. Sommer

- **Legal Matters & IP Rights** – W. Dahlem
- **Controlling** – M. Jaeger
- **Base IT** – K. Miers

Procurement – M. Spatar

- **Finance** – N.N.
- **FAIR Finance*** – N.N.

* pending merger of FAIR and GSI

Legend:

- FAIR
- FAIR & GSI
- GSI
- Staff Unit
- Helmholtz Institute of GSI

[1]Functionally linked to Biophysics and Material Research

Personnel and organisational allocation in transition

Version: 01.07.2017