Organisation Chart

Facility for Antiproton and Ion Research in Europe GmbH

GSI Helmholtzzentrum für Schwerionenforschung GmbH

HELMHOLTZ
SPITZENFORSCHUNG FÜR GROSSE HERAUSFORDERUNGEN

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
Board of FAIR Collaborations (BFC) – C. Trautmann
Program Advisory Committee (PAC) – S. Gales
In-Kind Review Board (IKRB) – H. Wenninger
Expert Committee Experiments (ECE) – D. Lowenstein
Resource Review Board (RRB) – P. Giubellino

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

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

Export Control – J. Shirotskiy
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 – K. Langanke

- **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** – D. Severin
- **APPA / Health Coordination** – M. Scholz
  - **Biophysics** – M. Scholz/ C. Kausch (acting)

Research – K. Langanke

- **Grant Office** – D. Müller
- **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

[1] Functionally linked to Biophysics and Material Research

Technical Integration – R. Fuchs/ O. Boine-Frankenheim/ T. Burkhard

Project Management FAIR – J. Henschel

- **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** – C. Roux
  - **Ring HV** – U. Blell
  - **Super Fragment Separator** – H. Simon
    - **System Planning SFRS** – M. Winkler
  - **P-Linac / P-Bar-Target** – K. Knie
- **Commons** – S. Menke
  - **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
- **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)

Site Management** – Project Mgt. ext.**** – H. Hagelskamp

****Functional report to FAIR-Project

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** – T. May

Human Resources – D. Sommer

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

Procurement – M. Spatar

- **Finance** – M. Fuhr
- **FAIR Finance*** – M. Fuhr

* pending merger of FAIR and GSI

Legend:

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

Personnel and organisational allocation in transition

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