HMI – Scientific Departments

Scientific Director (CEO)
Prof. Dr. Michael Steiner
WGF

Division Structural Research
Prof. Dr. John Banhart
SF

- Methods and Instruments — Prof. Dr. Ferenc Mezei — SF1
- Magnetism — Prof. Dr. Alan Tennant — SF2
- Materials — Prof. Dr. John Banhart — SF3
- Structure and Dynamics — Dr. Heinrich Homeyer — SF4
- Theoretical Physics — Dr. Martin Falcke — SF5
- Trace Elements — Dr. Antonios Kyriakopoulos — SF6
- Nuclear Measurements — Prof. Dr. Wolfram v. Oertzen — SF7
- Magnetism and Superconductivity of Quantum Materials — Dr. Bella Lake — SFN1

User Service BENSC[1]
Director: Prof. Dr. Ferenc Mezei
Vice-Director: Prof. Dr. Alan Tennant
Scientific Secretary: Dr. Rainer Michaelsen

User Service ISL[2]
User Service ATT[3]
Dr. Heinrich Homeyer

User Service NAA[4]
Dr. Antonios Kyriakopoulos

Division Solar Energy Research
Prof. Dr. Helmut Tributsch
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- Silicon Photovoltaics — Dr. Klaus Lips — SE1
- Heterogeneous Material Systems — Prof. Dr. Martha Lux-Steiner — SE2
- Technology — Prof. Dr. Hans-Werner Schock — SE3
- Dynamics of Interface Reactions — Dr. Thomas Hannappel — SE4
- Solar Energetics — Prof. Dr. Helmut Tributsch — SE5
- Electronic Structure of Semicond. Interfaces — Dr. Christian Pettenkofer — SE6

1 BENSC = Berlin Neutron Scattering Center
2 ISL = Ion Beam Laboratory
3 ATT = Eye Tumour Therapy
4 NAA = Neutron Activation Analysis Laboratory

As of December 2005