



HIP-GS
HIP office
Sara Krause-Solberg

Photon Science (FS)
Director: Franz X.Kärtner (temporary)
Deputy: Hermann Franz, -FSR-

FS-FLASH
FLASH
Markus Gühr

FS-PETRA
PETRA III
Christian Schroer

FS-CSSB-GS
Centre for Structural Systems Biology - Office
Holger Sondermann

FS-PS
Photon Science
Hermann Franz

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FLASH Photon Beamlines and Optics
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PETRA Diffraction and Scattering
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Ultrafast Optics and X-rays
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FS-CI
Computational Imaging
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FLASH Photon Diagnostics and Controls
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FS-PETRA-S
PETRA Spectroscopy and Imaging
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Meytal Landau

FS-ML
Multilayer Systems
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FS-CFEL-3
CFEL Theory
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FS-EC
Experiment Control
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FS-FLASH-O
FLASH Scientific User Operation
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FS-SCS
Structure and Dynamics of Chemical Systems
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Controlled Molecule Imaging
Jochen Küpper

FS-TI
Technical Infrastructure
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FS-LA
Laser Science and Technology
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FS-CIMMS-RA
CIMMS X-ray Analytics
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FS-TUXS
Theoretical ultrafast X-ray science
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FS-US
Undulator Systems
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FS-SMA
Sustainable Materials
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FS-SXQM
Soft X-ray Spectroscopy of Quantum Materials
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FS-ATTO
Attosecond Science and Technology
Francesca Calegari

ZM
Central Mechanics
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FS-BIG
Biomolecules in the gas phase
Sadia Bari

FS-PRI
Photon Science
Christoph Heyl

FS-CFEL-XM
X-ray irradiated materials
Beata Ziaja Motyka