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FLASH Photon Diagnostics and Controls
Kai Tiedtke

FS-FLASH-O

FLASH Scientific User Operation
Rolf Treusch

FS-LA

Laser Science and Technology
Ingmar Hartl

FS-PETRA

PETRA III
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PETRA Diffraction and Scattering
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PETRA Spectroscopy and Imaging
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Centre for Structural Systems Biology - Office
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Structural Microbiology
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Funktional Protein Fibrils
Meytal Landau

FS-SCS

Structure and Dynamics of Chemical Systems
Simone Techert

FS-SMP

Spectroscopy of molecular processes
Melanie Schnell

FS-SMA

Sustainable Materials
Stephan Roth

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Biomolecules in the gas phase
Sadia Bari

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Photon Science
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Multilayer Systems
Sasa Bajt

FS-NL

Nanolab
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FS-CIMMS-RA

CIMMS X-ray Analytics
Patrick Huber

FS-SXQM

Soft X-ray Spectroscopy of Quantum Materials
Kai Rossnagel

FS-PRI

Ultrafast Phononic Research and Innovation
Christoph Heyl

FS-CFEL-1

Coherent Imaging
Henry Chapman

FS-CFEL-2

Ultrafast Optics and X-rays
Franz Kärtner

FS-CFEL-3

CFEL Theory
Robin Santra

FS-CFEL-CMI

Controlled Molecule Imaging
Jochen Küpper

FS-TUXS

Theoretical ultrafast X-ray science
Nina Rohringer

FS-ATTO

Attosecond Science and Technology
Francesca Calegari

FS-CFEL-XM

X-ray irradiated materials
Beata Ziaja Motyka

FS-BT

Beamline Technology
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Computational Imaging
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FS-EC

Experiment Control
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Technical Infrastructure
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Undulator Systems
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ZM

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