

# Institute of Functional Interfaces (IFG)

Director: Prof. Dr. C. Wöll

Vice Director: Prof. Dr. M. Franzreb

## Sekretariat

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K. Wölk

## Institute Management

Dr. A. Weiss

## IT-Management

Dipl.-Ing. B. Kühl

### Robot-supported and information-driven material synthesis

Dr. H. Gliemann

### Chemistry of Oxydic and Organic Interfaces

Dr. P. Weidler

### Bioprocess Engineering and Biosystems

Prof. Dr. M. Franzreb  
Prof. Dr. J. Hubbuch

### Advanced Polymers and Biomaterials

Prof. Dr. J. Lahann

### Chemical Biology

Prof. Dr. U. Schepers

### Dynamic Processes in Porous Films

PD Dr. L. Heinke

### Photo-Electro Catalysis and Surface Science of Metal Oxides

Prof. Dr. H. Idriss

### Electron microscopy and microanalytics

Dr. M. Schwotzer

### X-Ray and Electron Spectroscopy

Dr. A. Nefedov

### Tof-SIMS

Dr. A. Welle

### Surface Catalysis

Dr. Y. Wang

### Bioprocess- and Reactor Development

Dr. A. Tschöpe

### Materials Synthesis

Dr. M. König

### Microbiology/ Molecular Biology

Prof. Dr. T. Schwartz

### Functionalized Coatings

Dr. M. König

### AI-Integrated MOF Synthesis

PD Dr. M. Tsotsalas

### 3D-Celiculture Systems

Prof. Dr. E. Gottwald

### Vibrational Spectroscopy

S. Heißler

### Process- and Sensor- technology, 3D Printing

Dipl.-Ing. J. Wohlgemuth

### Analytical Biochemistry

Dr. K. Bleher

### Nanomedicine

Prof. Dr. L. De Cola

### Biosensors

Dr. G. Kabay

### IT-based Automation of Laboratories

V. Biniyaminov, M.Eng

Specialist Officer at Establishment Level: M. Füßler

Delegate for Data Protection: Dipl.-Ing. B. Kühl

Delegates for Fire Protection: Dr. P. Weidler, M. Füßler

Delegate for Chemical Waste: Dr. G. Brenner-Weiß

IT: Dipl.-Ing. B. Kühl

Delegate for Radiation Safety: S. Heißler

SSB: Dr. P. Weidler, Dr. M. Schwotzer

Delegate for Safety: Dr. P. Weidler