

Institute of Functional Interfaces (IFG)

Director: Prof. Dr. C. Wöll

Co-Director: Prof. Dr. J. Lahann

Stellv. Direktor: Prof. Dr. M. Franzreb

Institute Management

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Transfer and Innovation

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Robot-supported and information-driven material synthesis

Dr. H. Gliemann

Surface Functionalization and Structuring

Dr. H. Gliemann

Dynamic Processes in Porous Films

PD Dr. L. Heinke

Electron Microscopy and Micro Analytics

Dr. M. Schwotzer

Tof-SIMS

Dr. A. Welle

AI-Integrated MOF Synthesis

PD Dr. M. Tsotsalas

Vibrational Spectroscopy

S. Heißler

Nanomedicine

Prof. Dr. L. De Cola

Chemistry of Oxydic and Organic Interfaces

Dr. P. Weidler

Diffraction

Dr. P. Weidler

Photo-Electro Catalysis and Surface Science of Metal Oxides

Prof. Dr. H. Idriss

X-Ray and Electron Spectroscopy

Dr. A. Nefedov

Surface Catalysis

Dr. Y. Wang

Bioprocess Engineering and Biosystems

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Prof. Dr. J. Hubbuch

Process Development/ Printed Systems

Prof. Dr. M. Franzreb

Print Technology in Biotechnology

Prof. Dr. J. Hubbuch

Microbiology/ Molecular Biology

Prof. Dr. T. Schwartz

3D-Celliculture Systems

Prof. Dr. E. Gottwald

Process- and Sensor-technology, 3D Printing

Dipl.-Ing. J. Wohlgemuth

Analytical Biochemistry

Dr. G. Brenner-Weiβ

Biosensors

Dr. G. Kabay

IT-based Automation of Laboratories

V. Biniyaminov, M.Eng.

Chemical Biology

Prof. Dr. U. Schepers

KIT Innovation HUB: Prevention in Construction

Prof. Dr. A. Gerdes

Knowledge and Technology Transfer

Prof. Dr. A. Gerdes

Innovation strategies for municipalities

Prof. Dr. A. Gerdes

Transformation of the Construction Industry

Prof. Dr. A. Gerdes

Education and Training Programs for the Public Sector

Prof. Dr. A. Gerdes

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