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Co-Director: Prof. Dr. J. Lahann

Stellv. Direktor: Prof. Dr. M. Franzreb

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Transfer and Innovation

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Robot-supported and information-driven material synthesis

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Surface Functionalization and Structuring

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Dynamic Processes in Porous Films

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Electron Microscopy of Oxydic Interfaces

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Tof-SIMS

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SURCOFs and SURGELs

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Vibrational Spectroscopy

S. Heißler

Nanomedicine

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Chemistry of Oxydic and Organic Interfaces

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Diffraction

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Photo-Electro Catalysis and Surface Science of Metal Oxides

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X-Ray and Electron Spectroscopy

Dr. A. Nefedov

Surface Catalysis

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Bioprocess Engineering and Biosystems

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Process Development/ Printed Systems

Prof. Dr. M. Franzreb

Print Technology in Biotechnology

Prof. Dr. J. Hubbuch

Microbiology/ Molecular Biology

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3D-Celliculture Systems

Prof. Dr. E. Gottwald

Process- and Sensor-technology, 3D Printing

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Dr. G. Brenner-Weiβ

Biosensors

Dr. G. Kabay

IT-based Automation of Laboratories

V. Biniyaminov, M.Eng.

Chemical Biology

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KIT Innovation HUB: Prevention in Construction

Prof. Dr. A. Gerdes

Knowledge and Technology Transfer

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Innovation strategies for municipalities

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Transformation of the Construction Industry

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Education and Training Programs for the Public Sector

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