

Workshops operated with other KIT institutes:

IKFT:
Glassblowing Workshop

IQMT:
Mechanical Workshop
Electronics Laboratory

Research Support Manager
Dr. M. Hettler

Research Data Manager
Dr. M. Selzer

Large-Scale Project Manager
Dr. I. Koroncz

Institute of Nanotechnology (INT)

Executive Scientific Director: Prof. Dr. S. Dehnen
**Scientific Directors: Prof. Dr. M. Kappes
Prof. Dr. M. Wegener
Prof. Dr. J. Aghassi-Hagmann**

Managing Director: Dr. B. Baretzky

Management Assistants
H. Hagel/F. Lauer

Personnel & Finances
C. Fischer/A. Hase/P. Jaeger
S. Speck/P. Witt

KNMFi
Prof. Dr. C. Kübel

General safety officers: Dr. O. Fuhr, Dr. M. Valasek, Dr. T. Brezesinski, Dr. Z. Zhao-Karger (HIU), Dr. D. Beckmann (IQMT)

Buildings officers: A. Schmitt, T. Stehli

Radiation safety officers RÖV:
Dr. A. Eichhöfer, Dr. O. Fuhr, Dr. R. Kruk, Dr. T. Scherer, Dr. D. Schooss

Radiation safety officers StrSchV:
Dr. R. Kruk, Dr. T. Scherer

Laser safety officer: Dr. S. Lebedkin

Waste officer: H. Sparrenberger, N. Bartnick

IT officers: M. Birkel-Suck, Dr. M. Hettler, T. Koch, D. Lerch



Theoretical Nanooptics
Prof. Dr. Carsten Rockstuhl

Scanning Probe Microscopy and Nanolithography
Prof. Dr. Thomas Schimmel

Multiscale Materials Modelling and Virtual Design
Prof. Dr. Wolfgang Wenzel

Electronic Devices and Systems
Prof. Dr. Jasmin Aghassi

Charge Transport and Light-Matter Interaction in Carbon Nanosystems
Prof. Dr. Ralph Krupke

Advanced Electron Microscopy in Materials Research
Prof. Dr. Christian Kübel

Nanostructured Materials
Prof. Dr. Stefanie Dehnen (komm.)

Nanophotonics
Prof. Dr. Martin Wegener

Associated Group: **Functional Polymeric Materials**
Prof. Dr. E. Blasco

Associated Group: **Super-Resolution Optical Microscopy**
Prof. Dr. G. U. Nienhaus

Associated Group: **Macromolecular Chemistry**
Prof. Dr. C. Barner-Kowollik

Associated Group: **AI for Materials Sciences**
Jun. Prof. Dr. P. Friederich

Associated Group: **Computational Molecular Nanoscience and Biophysics**
Prof. Dr. M. Elstner

Carbon Nanotube Solar Cells and Sensors
Dr. B. Flavel



Mechanics of Nanoscale Materials
Prof. Dr. Peter Gumbsch

Physical Chemistry of Nanoscale Systems
Prof. Dr. Manfred Kappes

Nanoarchitected Metamaterials
Dr. J. Bauer

Analyte Detection with High Affinity Chemosensors
Dr. F. Biedermann

Tailored Electrolytes for Lithium Solid-State Batteries
Dr. F. Strauss

Microstructure Simulation
Prof. Dr. Britta Nestler

Theoretical Chemistry of Nanoscale Systems
Prof. Dr. Wim Klopper

Cluster Chemistry
Prof. Dr. Annie Powell

Cluster-Based Materials
Prof. Dr. Stefanie Dehnen

Synthetic Chemistry
Prof. Dr. Marcel Mayor



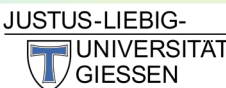
Molecular Materials
Prof. Dr. Mario Ruben



Hybrid Nanomaterials
Prof. Dr. Luisa De Cola



Joint KIT-BASF Laboratory BELLA
Prof. Dr. Jürgen Janek; Dr. Fischer (BASF)



Energy Storage Systems
Prof. Dr. Maximilian Fichtner

