

**Workshops operated with other KIT institutes:**

**IKFT:**  
Glassblowing Workshop

**IQMT:**  
Mechanical Workshop  
Electronics Laboratory

**NanoMat**  
Prof. Dr. J. Aghassi-Hagmann

**KNMF**  
Prof. Dr. C. Kübel

**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

**Research Support Manager**  
Dr. M. Hettler

**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, A. Gebhardt



**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: 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

TECHNISCHE UNIVERSITÄT DARMSTADT  
**KIT-TUD Joint Laboratories**  
Prof. Dr. Kübel and Krupke

Fraunhofer IWM  
**Mechanics of Nanoscale Materials**  
Prof. Dr. Peter Gumbsch

**Physical Chemistry of Nanoscale Systems**  
Prof. Dr. Manfred Kappes

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

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

**Analyte Detection with High Affinity Chemosensors**  
Dr. F. Biedermann

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

**Nanoarchitected Metamaterials**  
Dr. J. Bauer

**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)

