

Division III

**Division III**  
Prof. h.c. Dr.-Ing. Joachim Knebel  
**Mechanical and Electrical Engineering**

Institute of Electrical Engineering (ETI)	Institute of Fluid Machinery (FSM)	Institute for Automation and Applied Informatics (IAI)	Institute for Applied Materials (IAM)	Institute for Human and Industrial Engineering (IFAB)
Institute of Biomedical Engineering (IBT)	Institute of Electric Energy Systems and High-Voltage Engineering (IEH)	Institute of Vehicle System Technology (FAST)	Institute for Materials Handling and Logistics (IFL)	Institute for Applied ThermoFluidics (IATF)
Institut für Hochfrequenztechnik und Elektronik (IHE)	Institute for Pulsed Power and Microwave Technology (IHM)	Institute of Industrial Information Technology (IIIT)	Institute for Information Management in Engineering (IMI)	Institute for Nuclear and Energy Technologies (IKET)
Institut für Kolbenmaschinen (IFKM)	Institute of Measurement and Control with Machine Laboratory (MRT)	Institute of Micro- and Nanoelectronic Systems (IMS)	Institute of Microstructure Technology (IMT)	Communications Engineering Lab (CEL)
Institute for Neutron Physics and Reactor Technology (INR)	Institute for Nuclear Waste Disposal (INE)	Institute of Photonics and Quantum Electronics (IPQ)	Institute of Product Engineering (IPEK)	Institute of Production Science (WBK)
Institute for Control Systems (IRS)	Institute of Fluid Mechanics (ISTM)	Institute for Information Processing Technologies (ITIV)	Institute of Engineering Mechanics (ITM)	Institute for Technical Physics (ITEP)
Institute of Technical Thermodynamics (ITT)	Institute of Systems Optimization (ITE)	Institute of Thermal Turbomachines (ITS)	Light Technology Institute (LTI)	

KIT Department  
of Electrical Engineering and Information Technology

KIT Department  
of Mechanical Engineering

Helmholtz Programme  
Nuclear Fusion (FUSION)

Helmholtz Programme  
Nuclear Waste Management and Safety as well as Radiation Research (NUSAFE)

Helmholtz Programme  
Storage Systems and Cross-linked Infrastructures (SCI)