Organisation Chart of the Faculty of Electrical Engineering and Computer Science

Faculty Management

Dean	Vice Dean	Dean of Studies ET+IT	Dean of Studies INF	Managing Director
Prof. Werle	Prof. Lindauer	Prof. Wicht	Prof. Lohmann	Dr. Birga Stender

Electrical Engineering

Institute of Drive Systems and Power Electronics (IAL)
Electrical Machines and Drive Systems Section
Prof. Ponick
Power Electronics and Drive Control Section
Prof. Mertens

Institute of Electrotechnology (ETP)
Electrotechnology and Sustainable Industrial Process Heating
Prof. Dadzis, Prof. Baake

Institute of Electric Power Systems (IfES)
Electric Power Engineering Section
Prof. Hofmann
Electric Energy Storage Systems Section
Prof. Hanke-Rauschenbach
High Voltage Engineering and Asset Management Section (Schering-Inst.)
Prof. Werle

Institute of Electrical Engineering and Measurement Technology (GEM)
Sensors and Measurement Technology Section
Prof. Zimmermann

Institute of Electronic Materials and Devices (MBE)
Semiconductor Technologies for Sustainable Energy Systems
N.N.
Prof. Peibst

Institute of Automatic Control (IRT)
Automatic Control Section
Prof. Müller

Institute of Microelectronic Systems (IMS-MX)
Mixed-Signal Circuits Section
Prof. Wicht

Information Technology

Institute of Microwave and Wireless Systems (HFT)
Microwave and Wireless Systems Section
Prof. Manteuffel

Institute of Information Processing (TNT)
Multimedia Signal Processing Section
Prof. Ostermann, Jun.-Prof. Hirche
Automatic Image Interpretation Section
Prof. Rosenhahn
Multi-Modal Signal Processing Section
Prof. Hutter

Institute of Communications Technology (IKT)
Communication Network Section
Prof. Fidler
Communication Systems Section
Prof. Peissig
Distributed Real-time Systems
Prof. Rizk

Institute of Microelectronic Systems (IMS-AS)
Architectures and System Section
Prof. Blume
Reliability: Risk Analysis and Simulation
Prof. Weide-Zaage

Computer Science

Institute of Practical Computer Science (PI)
Human-Computer Interaction Section
Prof. Rohs
Software Engineering Section
Prof. Schneider

Institute of Systems Engineering (SE)
Systems and Computer Architecture Section
Prof. Lohmann
Dependable and Scalable Software Systems Section
Prof. Rellermeyer
Didactics of Electrical Engineering and Computer Science Section
Prof. Krugel

Institute of Theoretical Computer Science (THI)
Theoretical Computer Science Section
Prof. Vollmer, Prof. Meier

Institute of Data Science (IDAS)
Knowledge Based Systems Section
Prof. Nejdl, Jun.-Prof. Sikdar
Data Science und Digital Libraries Section / TIB
Prof. Auer
Scientific Data Management / TIB
Prof. Vidal-Serodio
AI for Scholarly Communication / TIB
Prof. Vahdati
Data Base and Information Systems Section
N.N.

Institute of IT-Security (ITSEC)
Empirical Information Security Section
Prof. Fahl
Usable Security and Privacy Section
Prof. Dürmuth

Institute of Artificial Intelligence (AI)
Machine Learning Section
Prof. Lindauer
Natural Language Processing Section
Prof. Wachsmuth

Institutsübergreifende Einrichtungen

eNIFE

Fakultätsübergreifende Einrichtungen

Pupil's Laboratory Techlab

Laboratory of Nano and Quantum Engineering LNQE

LiFE 2050 Leibniz Research Center Energgy 2050

L3S Research Centre

Status: 01/04/2026