

ORGANIZATIONAL CHART 02/2025

DEPARTMENTS

MOLECULAR ELECTRONICS

Prof. Dr. P. Blom



MOLECULAR SPECTROSCOPY

Prof. Dr. M. Bonn



PHYSICS AT INTERFACES

Prof. Dr. H.-J. Butt



BIOMOLECULAR MECHANICS

Prof. Dr. F. Gräter



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PHYSICAL CHEMISTRY OF POLYMERS

Prof. Dr. K. Landfester



SYNTHESIS OF MACROMOLECULES

Prof. Dr. T. Weil



MANAGING DIRECTOR

(Prof. Dr. M. Bonn)

Dr. B. Schiewe

Referent of the Managing Director

GROUP LEADERS

Dr. D. Andrienko

Theory of Organic Electronics

Dr. R. Graf

Core Facility „Solid State NMR-Spektroskopie“

Dr. G. Lavarda

Chiral Supramolecular Systems

Dr. Y. Li

Optical Properties of Organic Semiconductors

Dr. T. Marszalek

Organic Field Effect Transistors

Dr. J. Michels

Polymer Synthesis and Physics

Dr. H. Tan

Neuromorphic Hybrid Electronics

Dr. G.-J. Wetzelaer

Physics of Organic Semiconductor Devices

Dr. M. Grechko

Collective Vibrations in Molecules / Core Facility „XPS“

Dr. J. Hunger

Liquid Dynamics / Core Facility „Optical Spectroscopy“

Dr. X. Liu

Super-Resolution Microscopy

Prof. Dr. K. Meister

Environmental Interfaces

Prof. Dr. S. Parekh

Molecular Microscopy

Dr. R. Ulbricht

Ultrafast Microscopy

Dr. A. Hazrah / Dr. Y. Wang

Surface Spectroscopy

Dr. R. Berger

Molecular Forces / Core-Facility „AFM“

Dr. M. Kappl

Microcontacts

Dr. K. Koynov

Fluorescence-Correlations-Spektroskopie / Core-Facility „Mechanical Properties“

Prof. Dr. W. Steffen

Wetting Dynamics

Prof. Dr. D. Vollmer

Sustainable Surfaces

Dr. A. Allen

Machine Learning for Atomistic Simulation

Dr. C. Aponte-Santamaria

Computational Biophysics

Dr. U. Barayeu

Redoxbiology

Dr. M. Girard

Biophysics and Statistical Mechanics

Dr. T. Stuehn

Scientific IT and HPC Software

Dr. L. Caire da Silva

Synthetic Biology

Dr. I. Lieberwirth

Crystallization / Core Facility „Electron Microscopy“

Prof. Dr. V. Mailänder

Nanomedicine

Dr. S. Morsbach

Protein Corona / Core Facility „Polymer Analytics“

Dr. M. Villiou

Biomaterials Innovation

Dr. J. Gačanin

Cell-instructive Materials

Dr. M. Klapper

Polymer Materials

Dr. S. L. Kuan

Protein Therapeutics / Core Facility „Mass Spectrometry“

Dr. D. Y. Ng

Life-like Materials and Systems / Core Facility „Biocore“

Dr. C. Synatschke

Polymeric Networks

Dr. M. Wagner

Core Facility „Liquid NMR-Spektroskopie“

Dr. Y. Wu

Nanodiamonds

Dr. C. Synatschke

Scientific Technical Coordinator
Scientific Technical Coordination | Occupational Safety

A. Becker

Electronics Lab

J. Quambusch

Occupational Safety

T. Runkel

Mechanical Workshop

R. Schmuck

Glassblowing Workshop

M. Thull

Warehouse

M. Wasemann

Technical Coordinator
Construction Coordination

V. Lörsch

Technical Services

F. Höhn

Head of Administration

M. Fränkle

Human Resources

S. Göbel

Third-Party Funding

D. Henz

International Office

M. Manderscheid

Purchase Office

A. Rupprecht

Budget and Accounting

GROUP LEADERS WITH INDEPENDENT RESEARCH GROUP LEADER STATUS

Dr. U. Kraft

Lise Meitner Research Group
Organic Bioelectronics

Dr. D. Keefer

ERC Research Group
Theoretical Spectroscopy

J.-Prof. Dr. K. Amann-Winkel

Junior Professorship JGU
X-ray Structure of Soft matter

Dr. O. Kukharenko

Machine Learning and Theory of Soft Matter

CENTRAL SERVICES

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D. Friedrich

Digital Services

Dr. C. Schneider

Communications

Dr. S. Chagri

Scientific Coordination

DIRECTORS EMERITUS

Prof. Dr. W. Knoll

Material Science

Prof. Dr. K. Müllen

Synthetic Chemistry

Prof. Dr. H.-W. Spiess

Polymer Spectroscopy

Prof. Dr. G. Wegner

Solid State Chemistry

EMERITUS GROUP

„THEORY OF POLYMERS“

Prof. Dr. K. Kremer

Dr. R. Cortes-Huerta

Multiscale Simulation of Soft Matter

Priv.-Doz. Dr. K. Daoulas

Mesosopic Modeling and Soft Matter Theory

EXTERNAL MEMBERS

Prof. Dr. G. Fytas

Heraklion, Crete

Prof. Dr. E. W. Meijer

Eindhoven, Netherlands

MAX PLANCK FELLOWS

Prof. Dr. J. Hofkens

KU Leuven, Belgium

Prof. Dr. A. Walther

Mainz University

