

ARBEITSKREISE

MOLECULAR ELEKTRONICS

Prof. Dr. P. Blom



MOLECULAR SPEKTROSKOPIE

Prof. Dr. M. Bonn



PHYSICS OF INTERFACES

Prof. Dr. H.-J. Butt



THEORY OF POLYMERS

Prof. Dr. K. Kremer



PHYSICAL CHEMISTRY OF POLYMERS

Prof. Dr. K. Landfester



SYNTHESIS OF MACROMOLECULES

Prof. Dr. T. Weil



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(Prof. Dr. M. Bonn)

Dr. B. Schiewe

Referent of managing Director

GRUPPENLEITUNGEN

Dr. P. Gkoupidenis

Organic Neuromorphics

Dr. R. Graf

Solid State NMR-Spektroskopie

Dr. Y. Li

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Dr. J. Michels

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Dr. M. Grechko

Collective Vibrations in Molecules

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Molecular Microscopy

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Fluorescence-Correlations-Spektroskopie

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Wetting Dynamics

Prof. Dr. D. Vollmer

Clean Surfaces

Dr. D. Andrienko

Modelling of Organic Electronics

Dr. R. Cortes-Huerto

Multiscale Simulation of Soft Matter

Priv.-Doz. Dr. K. Daoulas

Mesosopic Modelling of Polymers and Soft Matters

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Nanodiamands



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Administration | International Office

M. Fränkle

Human Resources

S. Göbel

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D. Henz

International Office

M. Manderscheid

Purchase Office

A. Rupprecht

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Dr. M. Klapper Scientific-Technical Coordinator
Scientific Coordination | Construction Coordination | Occupational Safety

V. Lörsch

Technical Services

M. Thull

Occupational Safety, Warehouse

GRUPPENLEITUNGEN MIT UNABHÄNGIGEM FORSCHUNGSGRUPPENLEITUNGSSTATUS

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Lise-Meitner-Forschungsgruppe

Organic Bioelectronics

Dr. D. Keefer

ERC-Forschungsgruppe

Theoretical Spektroskopie

Dr. N. Kavokine

MPRGL

Quantum Plumber

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

Juniorprofessur JGU

X-ray Structure of Soft matter

Dr. O. Kukharensko

W2-Position

Machine Learning and Theory of Soft Matter

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D. Friedrich

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A. Gerstenberg

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R. Schmuck

Glasblowing Workshop

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F. Westermann

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Prof. Dr. G. Wegner

Solid State Chemistry

Prof. Dr. H.-W. Spiess

Polymer Spectroscopy

Prof. Dr. W. Knoll

Material Science

Prof. Dr. K. Müllen

Synthetic Chemistry

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Mainz

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Heraklion, Kreta

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Eindhoven, Niederlande

MAX PLANCK FELLOWS

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KU Leuven, Belgien

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Johannes Gutenberg-Universität Mainz

