

Research groups

Experimental Physics

[Physics of Supermolecular Systems and Surfaces](#)

(Prof. Gölzhäuser, PD Dr. Beyer)

[Ultrafast Science](#)

(Prof. Turchinovich, Prof. Pfeiffer)

[Thin Films & Physics of Nanostructures](#)

(Prof. Reiss, Prof. Hütten and Jun.-Prof. Meinert)

[Biomolecular Photonics](#)

(Prof. Huser)

[Experimental Biophysics](#)

(Prof. Anselmetti)

[Radio Astronomy](#)

(Prof. Verbiest)

Didactics of Physics

[Didactic of Physics](#)

(Prof. Fromme)

Theoretical Physics

[High Energy Physics](#)

(Prof. Bödeker, Prof. Borghini, Prof. Karsch, Prof. Schlichting, Prof. Schwarz, PD Dr. Schmidt)

- [Astroparticle Physics and Cosmology](#)
- [Elementary Particles and Quantum Fields](#)
- [Theory and Phenomenology of Heavy-Ion Collisions](#)
- [Numerical Simulations and Field Theory on the Lattice](#)

[Mathematical Physics](#)

(Prof. Akemann)

[Condensed Matter Theory](#)

(Prof. Dahm, Prof. Reimann, Prof. Schnack)

Emeriti

[Professor emeritus](#)

Further Research Facilities:

[BINAS](#)

Bielefeld Institute for Biophysics and Nanoscience

[CITEC](#)

Cognitive Interaction Technology Center of Excellence

FOR 945

Forschergruppe Nanomagnete

[FOR 2692](#)

Forschergruppe Fundamental Aspects of Statistical Mechanics and the Emergence of Thermodynamics in Non-Equilibrium Systems

[BGTS](#)

Bielefeld Graduate School in Theoretical Sciences

[SFB-TR211](#)

Strong-Interaction Matter under Extreme Conditions

[Research
Training Group GRK 1620](#)

Models of Gravity

[International Research
Training Group IGK 1132](#)

Stochastic and Real World Models

[Emmy-Noether-Group](#)