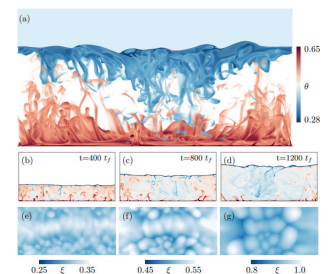
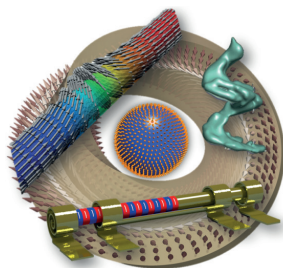
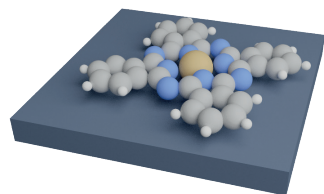
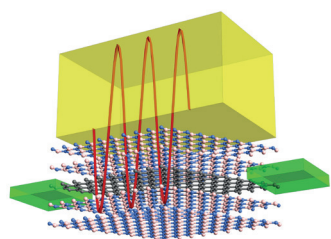


Physikalisches Kolloquium

im Wintersemester 2026/27

jeweils ab
16:15 Uhr
HS T1004

Veranstalter: Institut für Physik



19.10.2026

Layer by layer:

Emergent phenomena in 2D material heterostructures

Prof. Maxim Trushin (*National University of Singapore*)

16.11.2026

Chiralitronics:

Exploring the interplay between spin and chirality

Jun.-Prof. Angela Wittmann (*Johannes Gutenberg-Universität Mainz*)

30.11.2026

Curvilinear electronics and magnetism:

from metageometric materials design to efficient THz converters

Dr. Denys Makarov (*Helmholtz-Zentrum Dresden-Rossendorf e.V.*)

18.01.2027

Der Klimawandel: verstehen und handeln –

mit Experimentier-Klimakoffer für Schulen

Dr. Cecilia Scorza-Lesch (*Ludwigs-Maximilians-Universität München*)

01.02.2027

On melting and turbulent thermal convection:

From the lab to the ocean

Prof. Detlef Lohse (*University of Twente*)