



Wintersemester 2022-23

Stuttgarter Physikalisches Kolloquium

<http://www.physik.uni-stuttgart.de/aktuelles/kolloquium>

Zeit: 16:15 Uhr
Ort UNI: Hörsaal V57.01, Pfaffenwaldring 57, Stuttgart-Vaihingen
Ort MPI: Hörsaal 2D5, Heisenbergstr. 1, Stuttgart-Büsnau
Präsenz und/oder ONLINE-Vorträge

- 18.10.2022
Uni
- 25.10.2022 Kamran Behnia, CNRS Paris
MPI **What is measured when measuring a thermoelectric coefficient?**
- 08.11.2022 Christoph Keplinger, MPI Stuttgart
Uni **To be announced**
- 15.11.2022 Markus Garst, KIT Karlsruhe
Uni **Magnetic skyrmion strings: how they bend, twist and vibrate**
- 22.11.2022 Alannah Hallas (UBC Vancouver)
MPI **High-entropy oxides**
- 29.11.2022 Silke Bühler-Paschen, TU Wien
MPI **To be announced**
- 06.12.2022 Xiangdong Xu, University of Washington
Uni **Interacting Opto-Moiré Quantum Matter**
- 13.12.2022 Oded Zilberberg, Universität Konstanz
MPI **From high-dimensional quantum Hall systems to high-order topology and back**
- 20.12.2022 Eberhard Bodenschatz, MPI Göttingen
Uni **Human respiratory drops and aerosols: Why face masks work**
- 10.01.2023 Julia Mundy, University of Harvard
MPI **To be announced**
- 17.01.2023 Roman Quidant, ETH Zürich
Uni **Nanophotonics for reconfigurable flat optics and on-chip biosensing**
- 24.01.2023 Ralph Claessen, Universität Würzburg
MPI **To be announced**
- 31.01.2023 David Hunger, KIT Karlsruhe
Uni **Quantum- and nano-optics with tunable microcavities**
- 07.02.2023 Leslie Schoop, University of Princeton
MPI **The chemistry of quantum materials**