



Stuttgarter Physikalisches Kolloquium

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

Wintersemester 2020-21

Zeit: 16:15 Uhr
UNI & MPI: **ONLINE-Vorträge**
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oder als Link über die Kolloquium-Homepage mitgeteilt!

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|--------------------|---|
| 03.11.2020 | Quantum limited measurements of broadband electric fields in the terahertz |
| <i>MPI</i> | Jérôme Faist, ETH Zürich |
| 10.11.2020 | Sorted carbon nanotubes with luminescent defects for optical and electronic applications |
| <i>Universität</i> | Jana Zaumseil, Univ. Heidelberg |
| 17.11.2020 | Quantum processes described by classical simulations |
| <i>MPI</i> | Jeremy Richardson, ETH Zürich |
| 24.11.2020 | Light-induced dynamics in superconductors and atoms |
| <i>Universität</i> | Ludwig Mathey, Univ. Hamburg |
| 01.12.2020 | Soft chemistry approaches to superconductivity in infinite layer nickelates |
| <i>MPI</i> | Harold Hwang, Univ. Stanford, USA |
| 08.12.2020 | n.n. |
| <i>Universität</i> | Jon Simon, Univ. Chicago, USA |
| 15.12.2020 | When quantum meets clean: the unusual metallic transport in delafossites |
| <i>MPI</i> | Philip Moll, EPF Lausanne |
| 12.01.2021 | Metasurfaces for sensing and imaging |
| <i>Universität</i> | Thomas Krauss, Univ. York, UK |
| 19.01.2021 | n.n. |
| <i>MPI</i> | Klaus Lips, Helmholtz-Zentrum Berlin |
| 26.01.2021 | n.n. |
| <i>Universität</i> | Na Liu, Univ. Stuttgart – Antrittsvorlesung |
| 02.02.2021 | Unraveling structural and dynamical properties of (quantum) nuclei in diverse materials |
| <i>MPI</i> | Mariana Rossi, MPI Hamburg |
| 09.02.2021 | Material realizations of quantum spin liquids |
| <i>Universität</i> | Alexander Tsirlin, Univ. Augsburg |