

Physikalisches Kolloquium

(Montags 16.15Uhr, Hörsaal H4)

| Datum | Vortragender / Herkunft | Thema | Ansprechpartner |
|----------|--|--|-----------------------------|
| 04.10.21 | Dr. Esteban García-Tamayo Assistant Professor, Universidad Pontificia Bolivariana, Medellín, Colombia | Bridging the Knowledge gap in Electrochemical Energy Storage: Nanotechnology Engineering in Colombia | Luana Caron |
| 11.10.21 | Prof. Joris Verbiest Bielefeld University | Nobel Prize 2020: (super)massive black holes in our Galaxy | W. Pfeiffer |
| 18.10.21 | Prof. Gabi Schierning Bielefeld University | Why physics needs materials science and why materials science needs physics | Dekan |
| 08.11.21 | Prof. Jens Haubrock FH Bielefeld | Netze der Zukunft, die Transformation der elektrischen Energieverteilung | W. Pfeiffer |
| 15.11.21 | Prof. Dr. Dr. h.c. Helmut Satz Bielefeld University | The Statistical Mechanics of Bird Swarms | F. Karsch |
| 29.11.21 | Prof. Gergely Endrödi Universität Bielefeld | Hot quarks and gluons on the lattice | Dekan |
| 06.12.21 | Dr. Thomas Juffmann University of Vienna | Enhancing the sensitivity of phase microscopy | T. Huser |
| 13.12.21 | Dr. Sabine Hossenfelder FIAS Frankfurt | Probleme in den Grundlagen der Physik | W. Pfeiffer |
| 20.12.21 | Prof. Laurent Lellouch CPT Marseille | Anomalous magnetic moment of the muon | G. Endrödi |
| 10.01.22 | Prof. Walter Pfeiffer | Nobelpreis 2021 | Dekan |

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| 17.01.22 | Prof. Roser Valenti Goethe-Universität Frankfurt am Main | Elastic Tuning and Response of Electronic Quantum Phases of Matter | J. Schnack |
| 24.01.22 | Dr. Niklas Boers Potsdam Institute for Climate Impact Research | Critical transitions in Earth system dynamics | W. Pfeiffer |
| 31.01.22 | Jana Günther Aix-Marseille University | tba | B. Brandt / TR211 |

