

Institutskolloquium zum Thema:

‘Aktuelle Fragen aus der Atmosphärenphysik’



Sommersemester 2024

Ort: Institut für Atmosphärenphysik, Kühlungsborn, Schloßstraße 6, Grosser Saal im Neubau

Zeit: Donnerstags, 10 Uhr st (ACHTUNG: *Ausnahmen sind möglich!)

Stand vom 26 April 2023

Zoom Link: Meeting ID: **628 4266 4520**, Passcode: **123952**

Donnerstag, 2 Mai 2024 10:00	Juliana Jaen (IAP, Germany)	Long-term studies of MLT summer winds over Europe
Mittwoch, 8 Mai 2024 10:00	Devin Huyghebaert (UiT The Arctic University of Norway, Tromsø, Norway)	The Radar Aurora - Investigating Ionospheric E-region Plasma Turbulence with Coherent Scatter Radars
Freitag, 7 Juni 2024 10:00	Babatunde Rabiú (UN African Regional Centre for Space Science and Technology Education)	Space Weather observation and research in Africa
Donnerstag 27 Juni 2024 10:00	Dan Marsh (University of Leeds)	Pathways to improved prediction of the MLTI system
Donnerstag 4 Juli 2024 10:00	Juha Vierinen (UiT The Arctic University of Norway, Tromsø, Norway)	Dissipation rates of mesospheric stratified turbulence from multistatic meteor-radar observations
Mittwoch 14 August 2024 10:00	Claudia Martinez (Nagoya University, Japan)	Review of recent multi-point observations of ELF/VLF waves from the PWING project
Mittwoch 4 September 2024 10:00	Sebastian Rhode (Forschungszentrum Jülich)	S3D - spectral analysis tailored to atmospheric Gravity Waves in model data and observations
Freitag 27 September 2024 10:00	Ashique Vellasserey (IAP, Germany)	Long-term trends and response to the solar cycle in noctilucent clouds