

## HS 2020: Seminare über Microwave Physics and Atmospheric Physics, Room B77

Datum Zeit, Hörsaal	Referent Titel
18.09.2020 10:15	No seminar
25.09.2020 10:15	No seminar
02.10.2020 10:15	Dr. Christoph Dätwyler, IAP The last millennium: From proxy records to teleconnections and large-scale modes of climate variability
09.10.2020 10:15	No seminar
16.10.2020 10:15	Dr. Patricio Becerra, Inst. of Space Research & Planetary Sciences, University of Bern Radar investigations of ice bodies on Mars
23.10.2020 10:15	No seminar
30.10.2020 10:15	Eric Sauvageat, IAP Ozone observations with MOPI5, GROMOS and SOMORA
06.11.2020 10:15	Davor Marsenic, CADFEM Electromagnetic simulations with ANSYS : state of the art
13.11.2020 <b>15:30, Hörsaal B7</b>	Leonie Bernet, IAP (PhD defense) Detecting trends of stratospheric ozone and tropospheric water vapour at mid-latitudes using measurements from multiple techniques
20.11.2020 10:15	TBA (Microrad)
27.11.2020 10:15	No seminar
04.12.2020 10:15	Wenyue Wang, IAP Ionospheric Tomography Method via Image Reconstruction Based on Hybrid Grids
11.12.2020 10:15	Mikko Kotiranta, IAP Optics for the Submillimeter Wave Instrument on Jupiter Mission JUICE
18.12.2020 10:15	Tobias Plüss, IAP Material measurements and 3D printed radar absorbers