

HS 2019: Seminare über Microwave Physics and Atmospheric Physics

Datum Zeit, Hörsaal	Referent Titel
Fr, 23.08.2019 10:15 Uhr, A97	Prof. Dr. Guanyi Ma, National Astronomical Observatories of Chinese Academy of Sciences, Beijing China Ionospheric irregularities observed with spatial fluctuation of TEC
Fr, 20.09.2019 10:15 Uhr, A97	Dr. Mathias Palm, Institute for Environmental Physics, University of Bremen Ground-based measurements of mesospheric CO and the interpretation of the Measurements
Fr, 27.09.2019 10:15 Uhr, A97	Dr. Hervé Lamy, Belgian Institute for Space Aeronomy, Brussels BRAMS 2.0
Fr, 04.10.2019 10:15 Uhr, A97	Prof. Dr. Wampller Susanne, Center for Space and Habitability (CSH), UniBe Isotope Astrochemistry: Constraining the Origin of the Solar System's Stable Isotope Anomalies
Fr, 11.10.2019 10:15 Uhr, A97	tba
Fr, 18.10.2019 10:15 Uhr, A97	Rocio Molina (Univ. de Chile), Peter Speirs, Axel Murk (UniBe) Material Measurements and Antireflection Coatings for ALMA Band 2+3 Optics
Fr, 25.10.2019 10:15 Uhr, A97	No seminar announcement
Fr, 01.11.2019 10:15 Uhr, A97	Dr. Derek Houtz and Reza Naderpour, Eidg. Forschungsanstalt für Wald, Schnee und Landschaft WSL, Birmensdorf Microwave remote sensing of snow; from towers in the Swiss Alps to Greenland and the North Pole
Fr, 08.11.2019 10:15 Uhr, A97	tba
Fr, 15.11.2019 10:15 Uhr, A97	Dr. Martin Lainer, Meteosuisse, Locarno Analysis of strong X-band weather radar returns from wind turbines
Fr, 22.11.2019 10:15 Uhr, A97	Dr. Kathrin Baumgarten, Leibniz-Institute of Atmospheric Physics, Kuehlungsborn Tides from Lidar
Fr, 29.11.2019 10:15 Uhr, A97	Dr Emmanuele Russo, KUP, University of Bern Understanding the climate of the Past: a case study for Europe
Fr, 06.12.2019 10:15 Uhr, A97	tba
Fr, 13.12.2019 10:15 Uhr, A97	tba
Fr, 20.12.2019 10:15 Uhr, A97	tba

