

## FS 2020: Seminare über Microwave Physics and Atmospheric Physics

<b>Datum Zeit, Hörsaal</b>	<b>Referent Titel</b>
Fr, 21.02.2020 10:15 Uhr, A97	Dr. Christof Schüpbach, armasuisse Passive Radar – seeing without being seen
Fr, 28.02.2020 10:15 Uhr, A97	No seminar
Fr, 06.03.2020 <b>14:15 Uhr, B5</b>	Franziska Schranz, IAP, University of Bern PhD defense Variability of middle-atmospheric ozone and water vapour observed by ground-based microwave radiometry at Ny-Ålesund in the Arctic
Fr, 13.03.2020 10:15 Uhr, A97	Dr. Alireza Kazemipour, Federal Institute of Metrology (METAS), Bern Material Measurements and Parameter Extraction, Error Analysis and Uncertainties
Fr, 20.03.2020 10:15 Uhr, A97	cancelled
Fr, 27.03.2020 10:15 Uhr, A97	cancelled
Fr, 03.04.2020 10:15 Uhr, A97	cancelled
Fr, 24.04.2020 10:15 Uhr, A97	cancelled
Fr, 01.05.2020 10:15 Uhr, A97	Dr. Patricio Becerra, Inst. of Space Research & Planetary Sciences, University of Bern Radar investigations of the surface and subsurface of Mars
Fr, 08.05.2020 10:15 Uhr, A97	TBA
Fr, 15.05.2020 10:15 Uhr, A97	Dr. Emmanuel Brocard, Bundesamt für Umwelt (BAFU), Bern Hydrological forecasts, the challenges and current developments in Switzerland
Fr, 29.05.2020 10:15 Uhr, A97	Prof. Christian von Savigny, Inst. für Umweltphysik, Universität Greifswald TBA