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Seminar über Microwave Physics and Atmospheric Physics

Referent/in: Ruben Beynon, Universität Zürich

Titel: Snow Virga Above the Swiss Plateau Observed by a Micro Rain Radar

Virga is rain, ice or snow falling within the troposphere and evaporating or sublimating at a level well above the ground. Ruben Beynon will present results from his MSc thesis on the observation and investigation of virga precipitation with the Micro Rain Radar at the University of Bern. In addition, he used atmospheric reanalysis data and atmospheric back trajectories to reconstruct the formation of this kind of precipitation.

Zeit: Freitag, 25. Februar 2022, 10:15 Uhr

Ort: Raum A97, ExWi, Sidlerstrasse 5, 3012 Bern