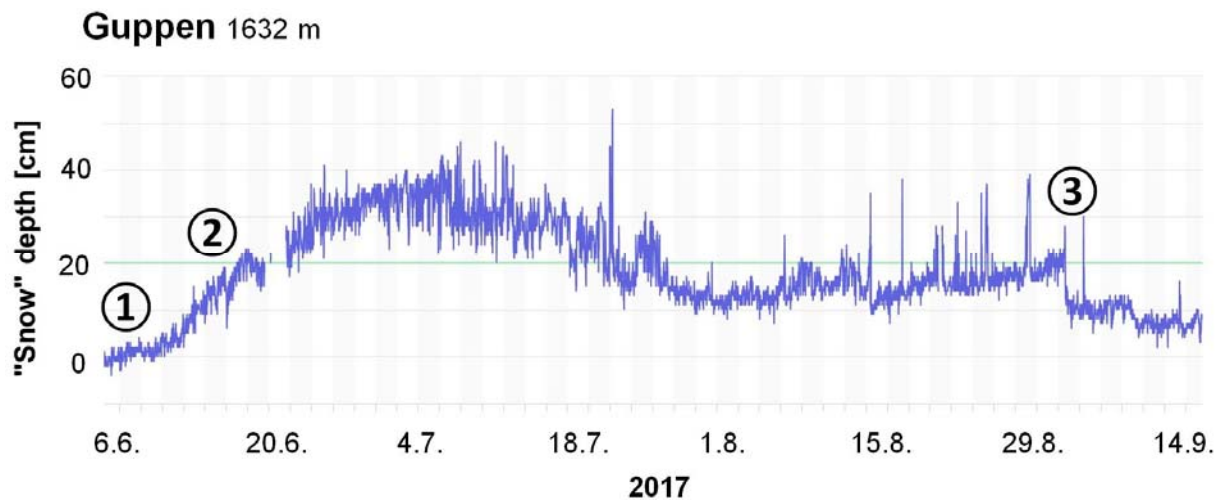


Example: Measuring of grass in the summer



1. The ground around the IMIS station is bare, and the ultrasound sensor measures snow depth 0.
2. Grass grows in the summertime and is measured by the ultrasound sensor, which indicates an increase in 'snow' depth.
3. Then snow falls. It compresses the grass and triggers a sudden decrease in the measured snow depth.