Session Program

4–7 Feb 2025

RET collaboration meeting

Ice properties and RET-N

Thursday 6 February

15:00

Ice properties and RET-N

Session | **Location:** Radboud University, Nijmegen

15:00–15:30 **Seasonal changes in the surface firn - effect on RF signal propagation**

Speaker
Alex Kyriacou

15:30–16:00 **Measurements of the ice properties at the RET site**

Speaker
Alex Kyriacou

16:00–16:20 **Timing for RET-CR**

Speaker
Curtis McLennan

16:20–16:50 **RET-CR signal chain / hardware discussion**

16:50