2024 Short Course on measuring water levels with GNSS Interferometric Reflectometry (GNSS-IR)

Class Outcomes

- I hope you will consider contributing to this community effort:
  - Help with python code (pull requests)
  - Ask questions, report bugs (github issues)
  - Correcting errors in the documentation (GitHub pull requests)
  - Improving models used in GNSS-IR (ultimately as PR)
    - I can't add your models to gnssrefl if you don't write them in python.
  - Encouraging your colleagues to share data publicly.
  - Explain to your colleagues that GNSS-IR can provide useful information about water levels if stations are situated and operated properly.

Class Outcomes

– Encourage your colleagues to embrace modern GNSS signals.

– Complain to the people running archives in your country about the 96 files/day thing.

– Share utilities

– Share python functions that replace the command lines for people that don't like command line driven software.

– When you feel able, help teach or sponsor GNSS-IR classes.

– My plan is to add all of your to our GNSS-IR information email list. If you don't want me to, please let me know.

– There will also be dis-enroll instructions at the bottom of postings to this email list, which I try to limit to 3-4 times per year.