

BASIC OPERATIONS ON NETCDF FILES

Some useful things to do:

- ➊ Add /modify a variable and/or attributes
- ➋ Create subset files for economy and for reproducibility archives

Examples:

- ➊ Apply Schuler pitch correction `"Ranadu::CorrectPitch()"`
- ➋ Smooth / interpolate / filter, esp. with centered filters
- ➌ Check calculations of, e.g., wind (`"WindProcessor()"`) or `"PCORS"` (`"PCorFunction()"`)
- ➍ Add quality flags for variables
- ➎ Add height-above-terrain variable
- ➏ Add LAMS variables like wind to netCDF files
- ➐ Add results from a Kalman-filter processor.