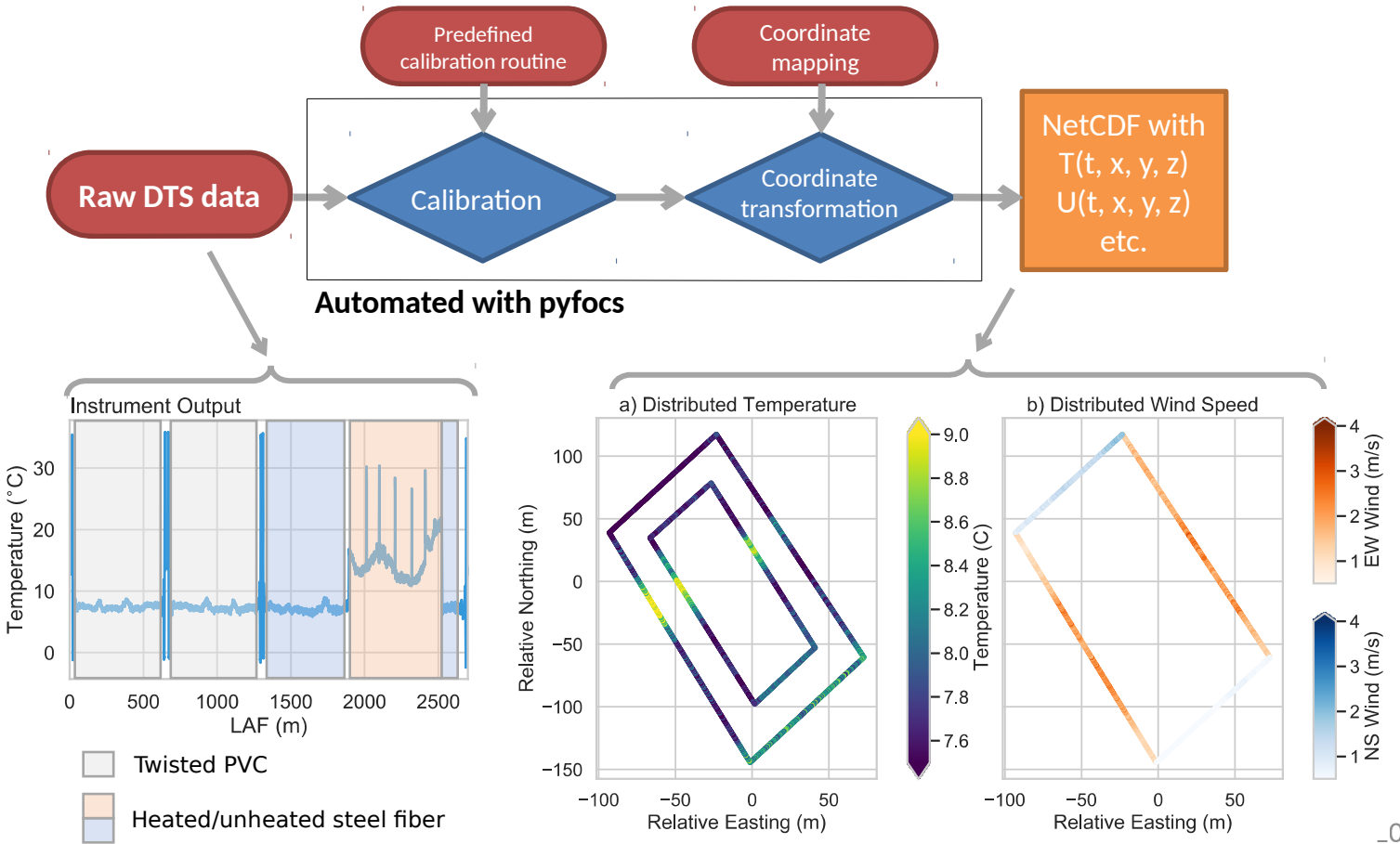
Predefined calibration routine
Coordinate mapping
Raw DTS data
Calibration
Coordinate transformation
NetCDF with T(t, x, y, z) U(t, x, y, z) etc.
Automated with pyfocs
Instrument Output
Temperature (°C)
LAF (m)
Twisted PVC
Heated/unheated steel fiber
a) Distributed Temperature
Relative Northing (m)
Relative Easting (m)
Temperature (C)
b) Distributed Wind Speed
EW Wind (m/s)
NS Wind (m/s)
Relative Easting (m)