

## Pre-processing

Quality control  
Rotation of coords  
Calc. of densities  
Signal detrending

## Processing

Fluxes  
Turbulent scales  
Spectra  
Cross-spectra

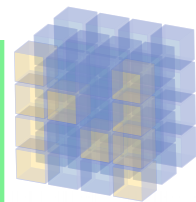
Pymicra

Python

Numpy: data processing

Pandas: data organization

Matplotlib: visualization



pandas

$$y_{it} = \beta' x_{it} + \mu_i + \epsilon_{it}$$

