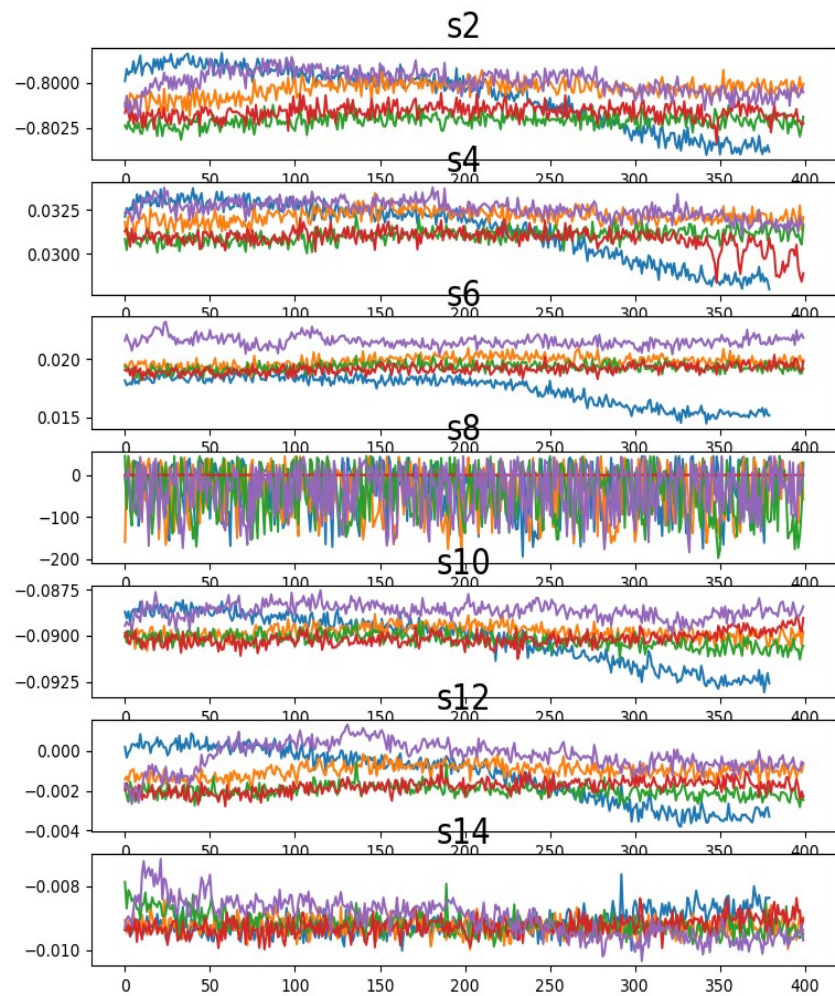
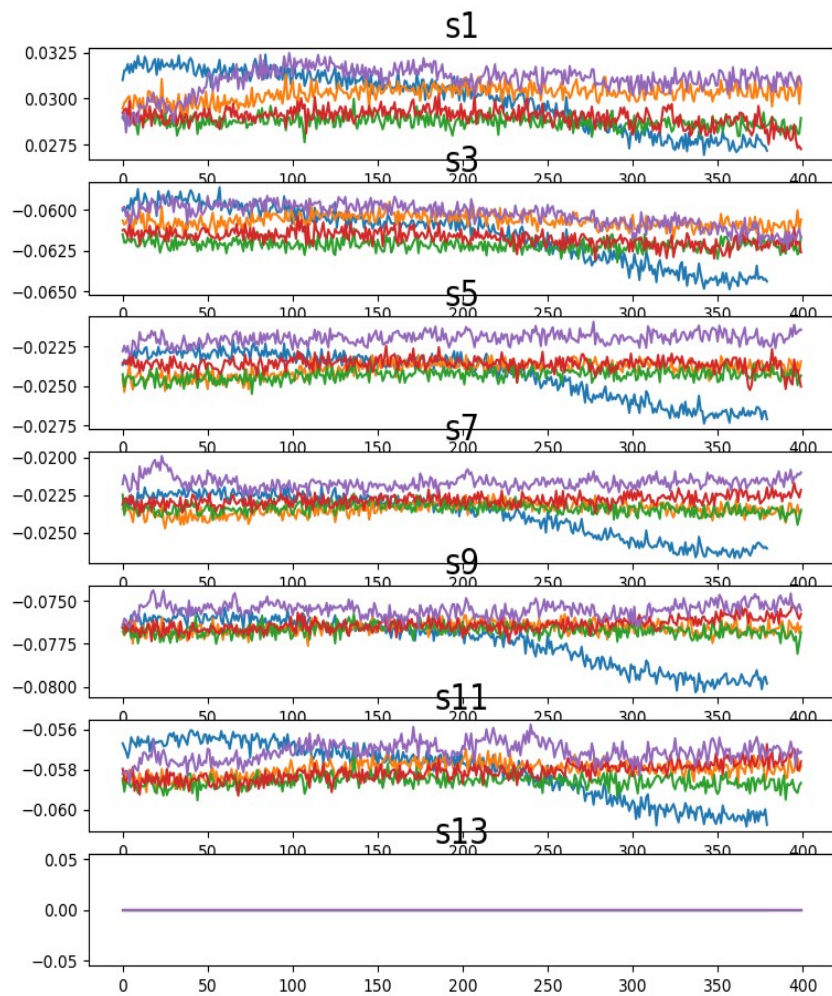
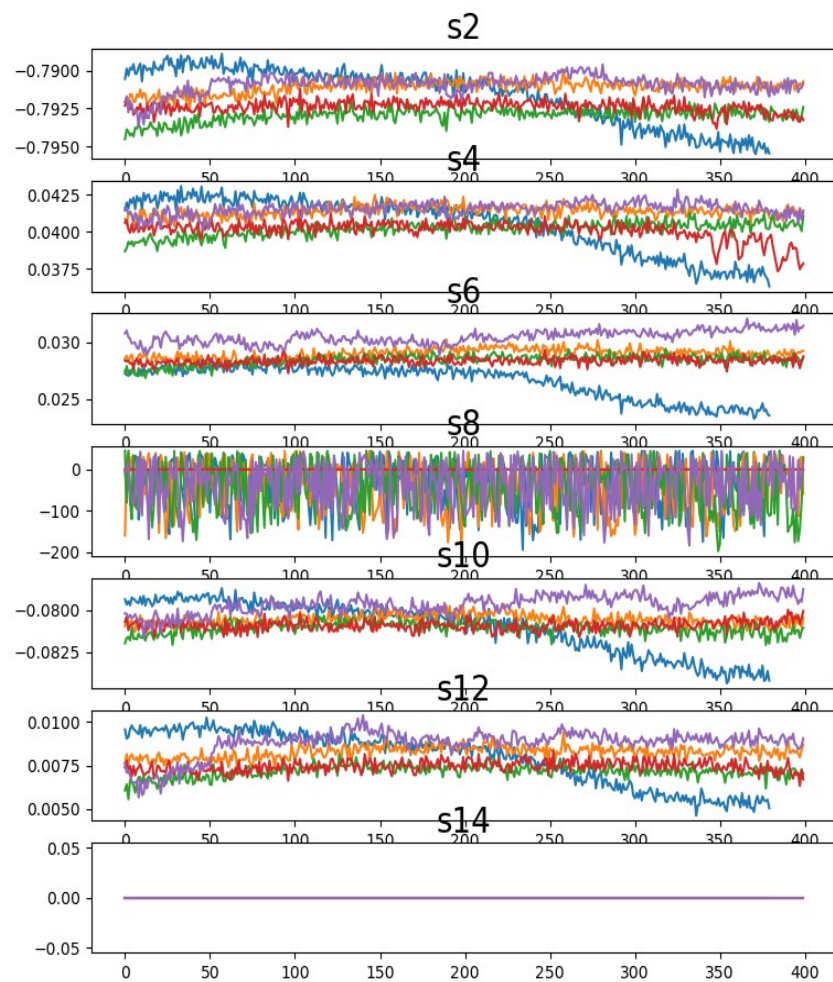
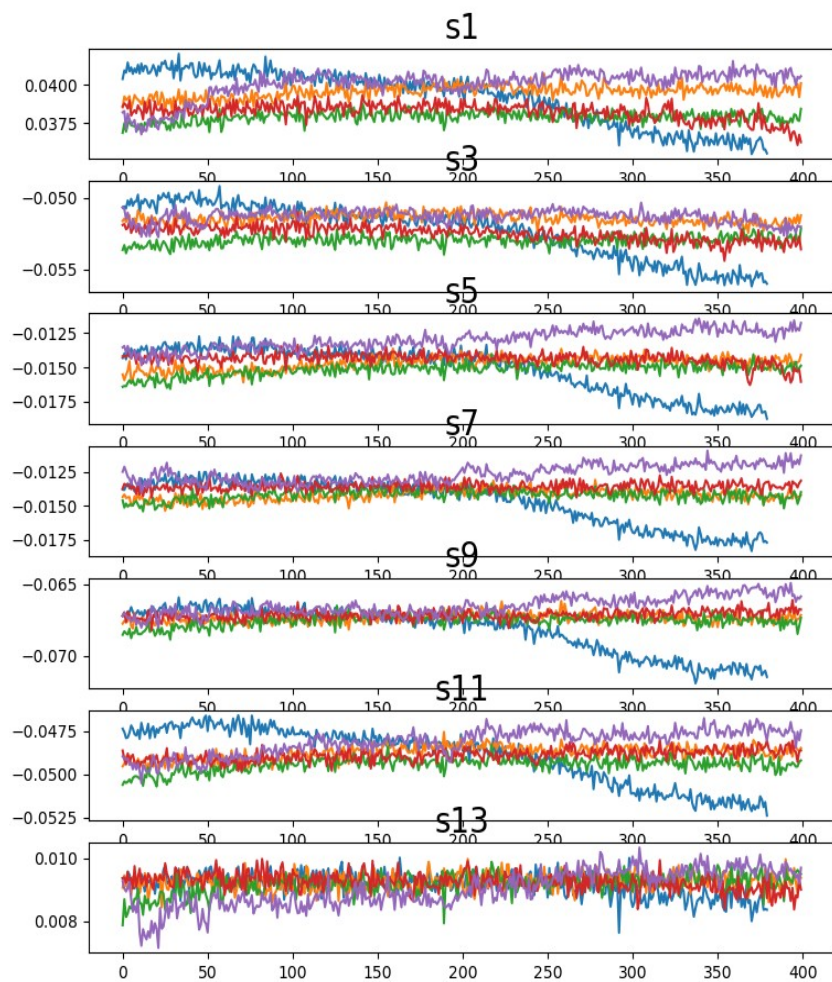


Temperature sensors calibration.

- We follow the Calibration strategy. Select a channel as reference. We compute the differences.
- Several plots are showed. The data collected from days 04/04/2022 and 05/04/2022.
- As example we use as reference 13 and 14 channels.





Example of calibration: Channel 1

- Offset = -0.0291 K
- RMS = 0.0013 K

The difference between 1 and 13 channels is made. In this case we take the 13 channel as reference. No matter which one we choose.

