

Working with data from weather stations

- we have the manual on how to put it together
- data usage : plot Temp. } in °C & F
 press. } as a function of
 hum. } time
 compare T from
 2 diff. sensors
- From ideal gas law calculate density ρ

$$\rho = \frac{p}{RT}$$
 - writing the ideas!
- Write a manual on how to use data
 - movie] 😊