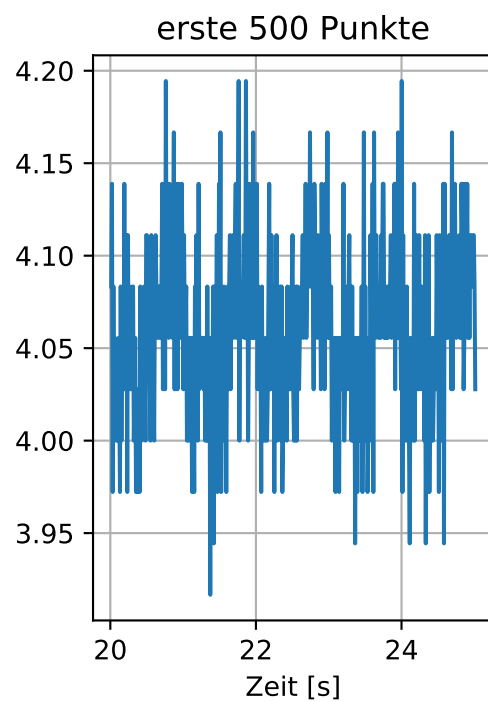
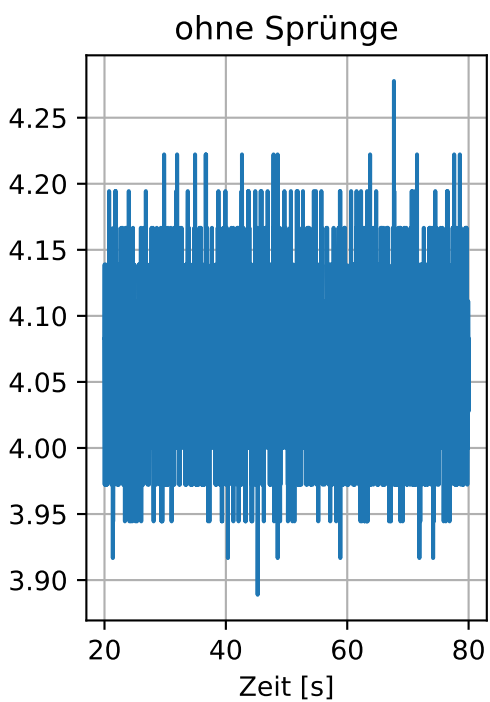
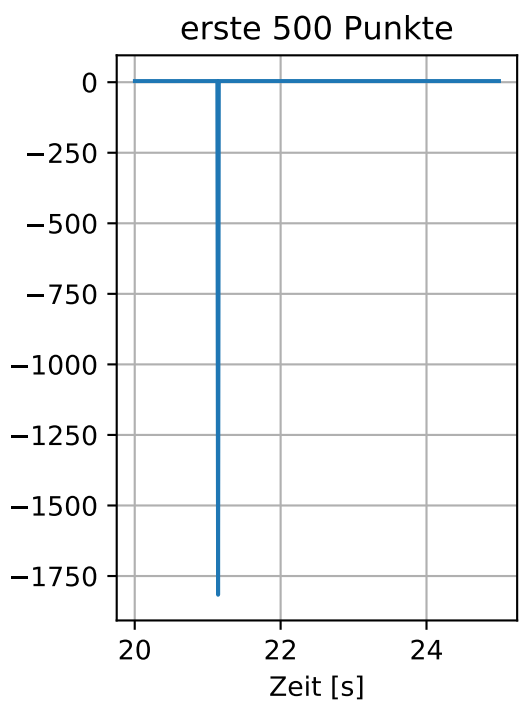
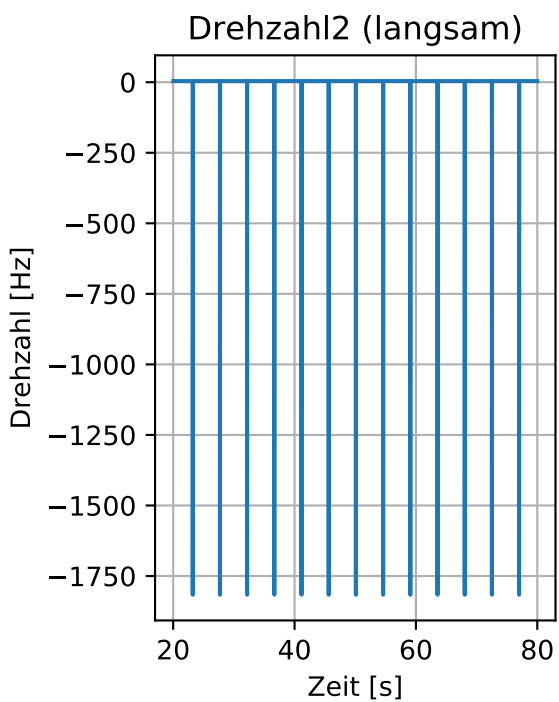
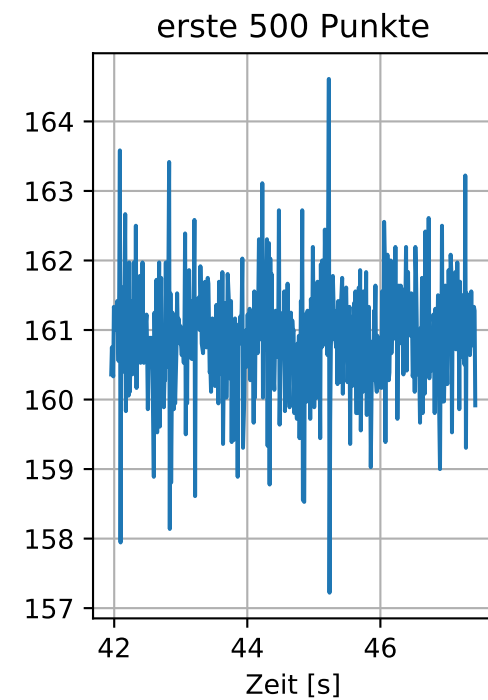
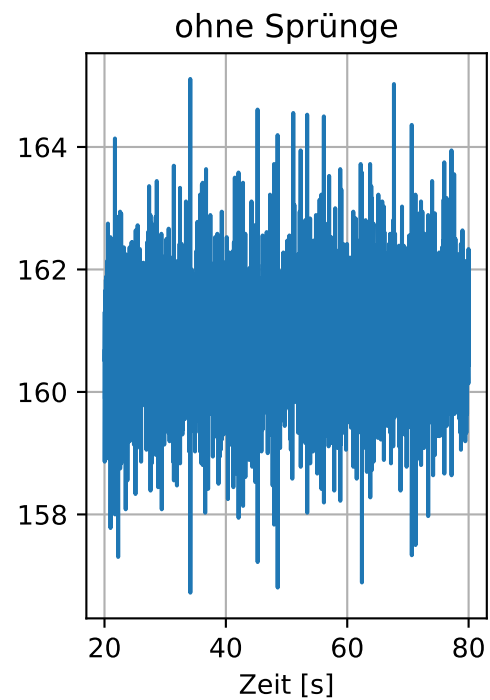
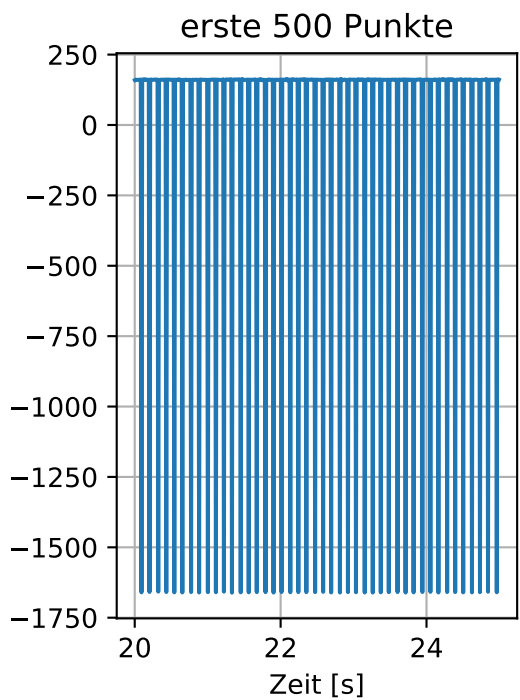
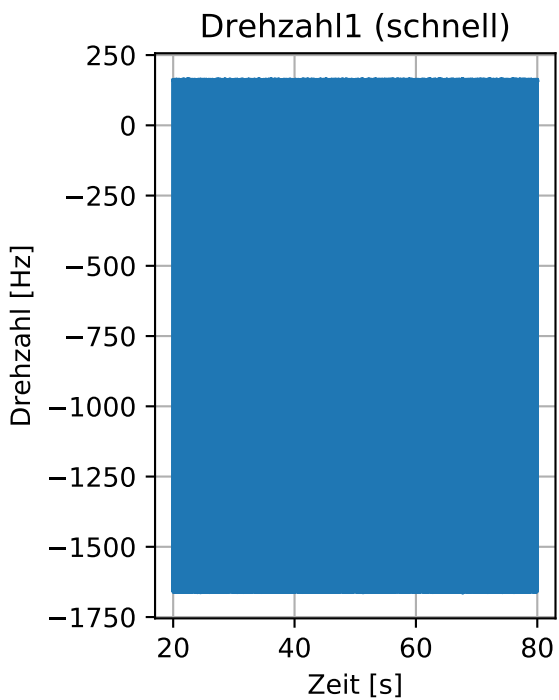
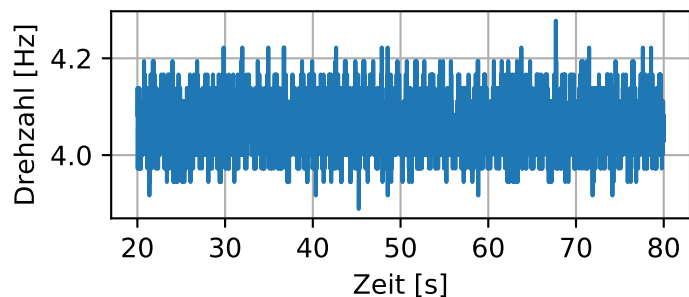


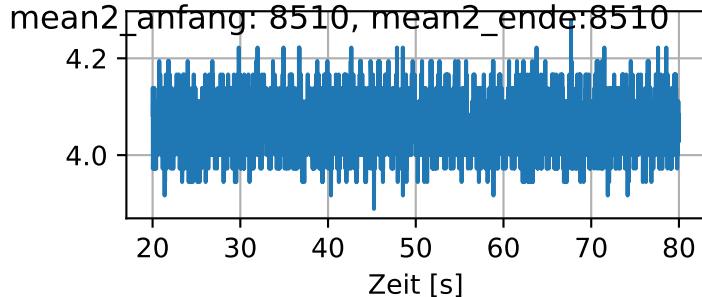
# DSPScope9\_Masse7.csv: Drehzahl



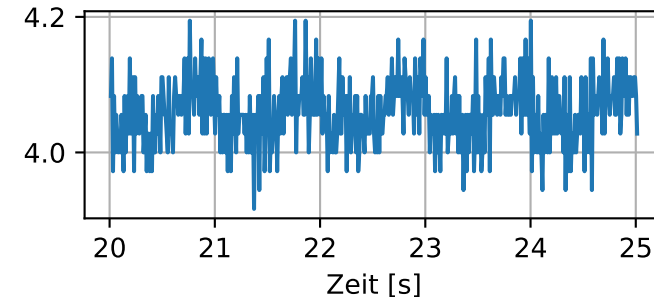
Drehzahl2



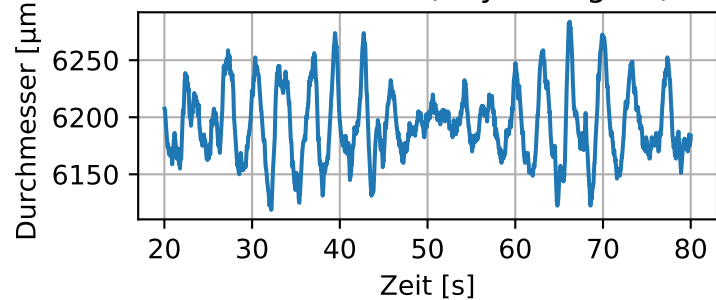
mean1: 6193, mean2:8515  
meandreh1\_anfang: 4.060166666666673, meandreg1\_ende:4.065277777777789  
mean1\_anfang: 6189, mean1\_ende:6188  
mean2\_anfang: 8510, mean2\_ende:8510



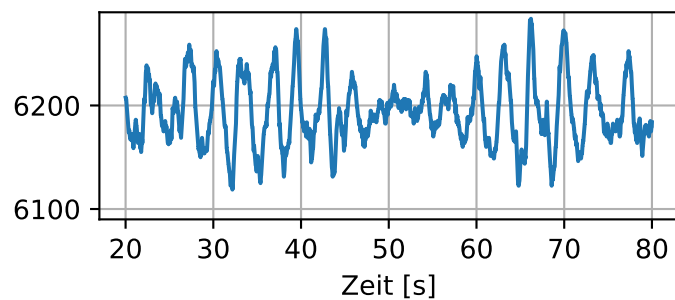
erste 500 Punkte



Durchmesser1 (Keyence groß)



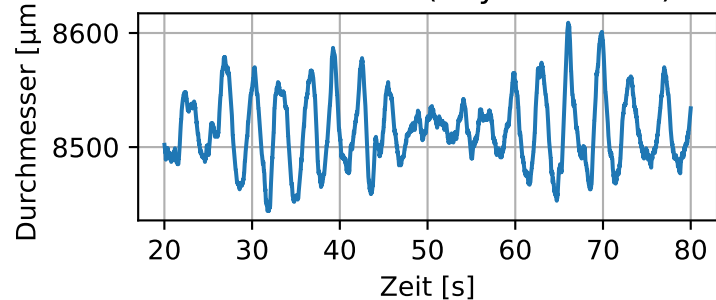
zoom



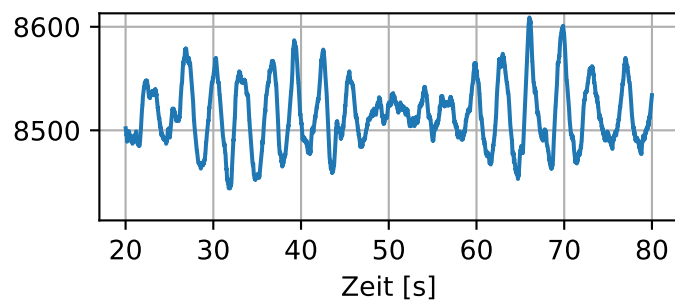
erste 500 Punkte



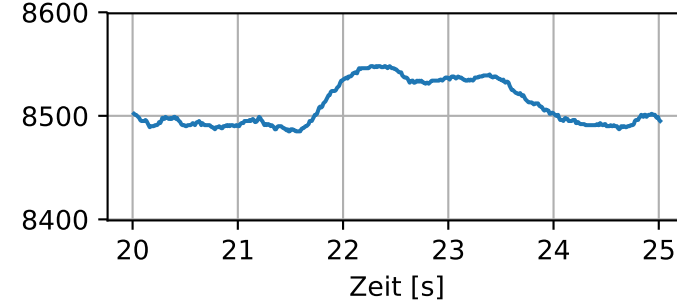
Durchmesser2 (Keyence klein)



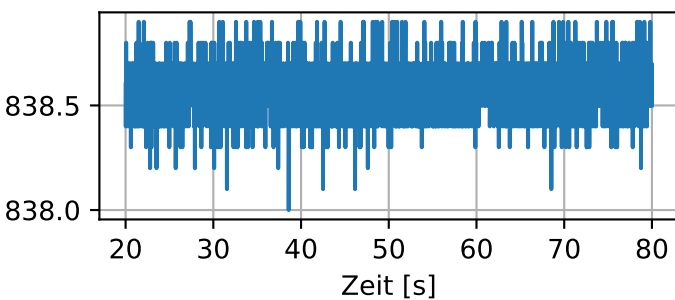
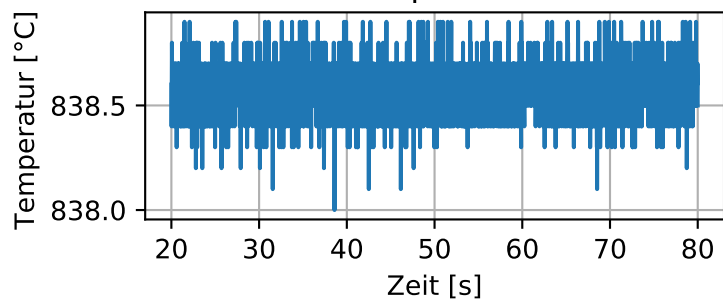
zoom



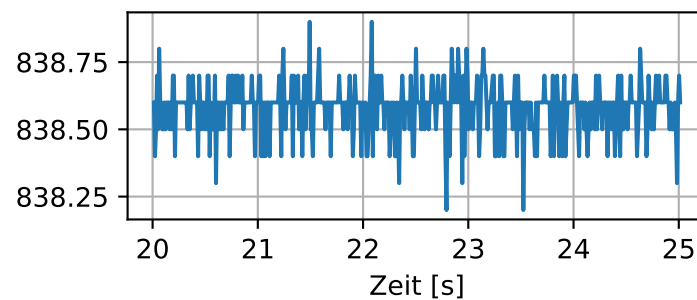
erste 500 Punkte



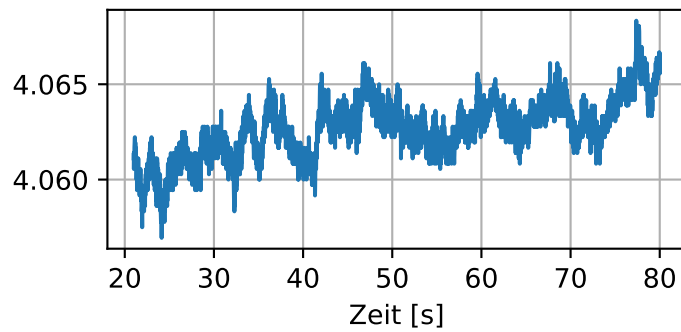
Temperatur



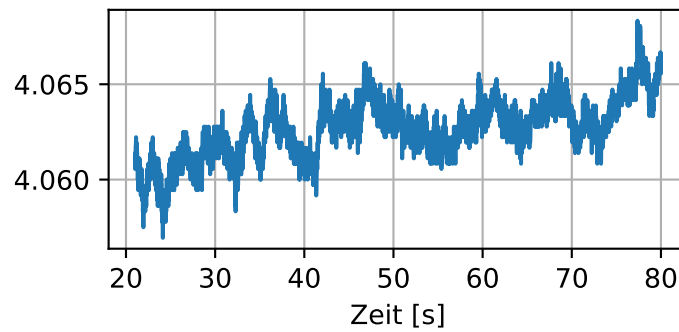
erste 500 Punkte



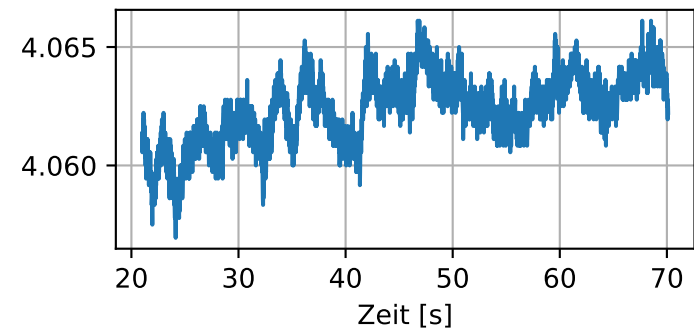
100-fach laufendes Mittel



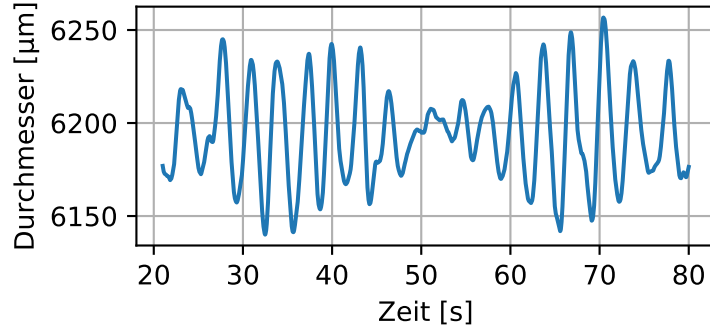
100-fach laufendes Mittel



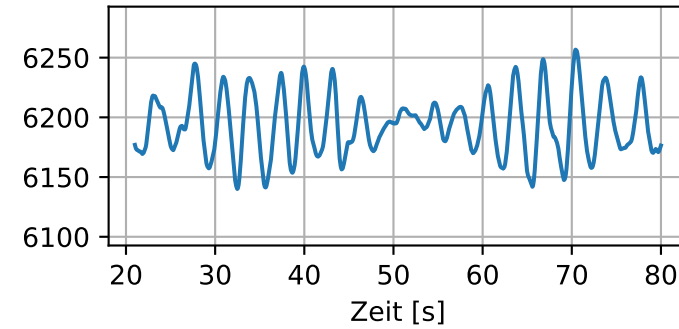
erste 5000 Punkte



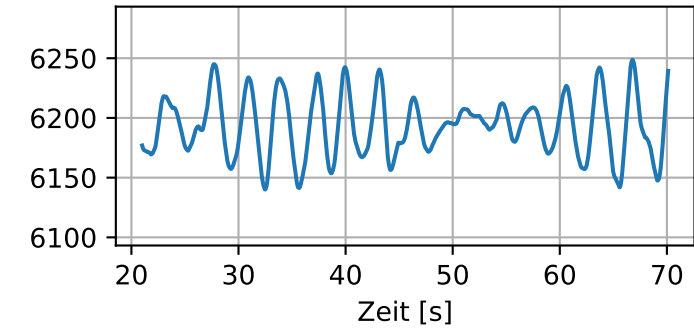
100-fach laufendes Mittel



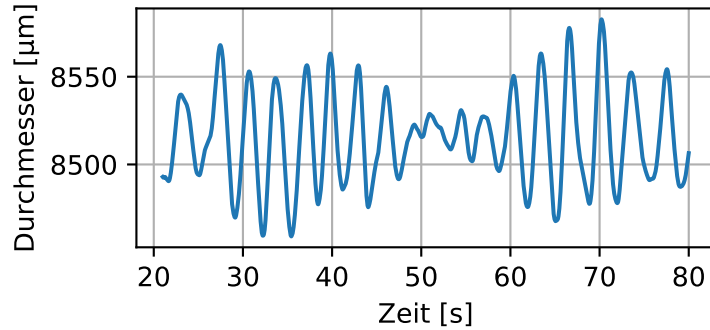
zoom



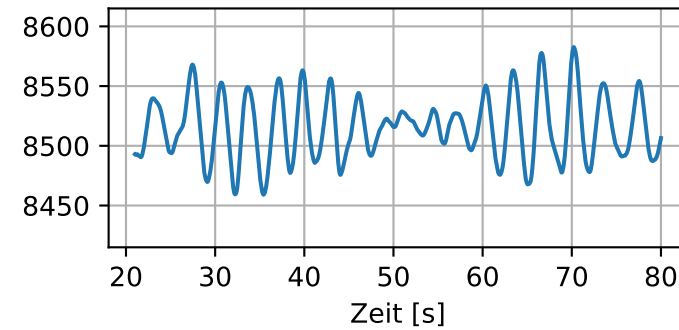
erste 5000 Punkte



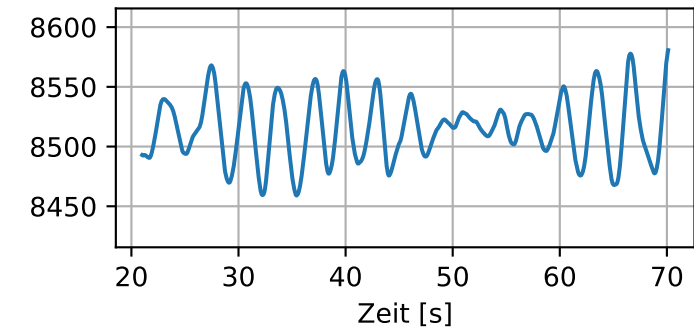
100-fach laufendes Mittel



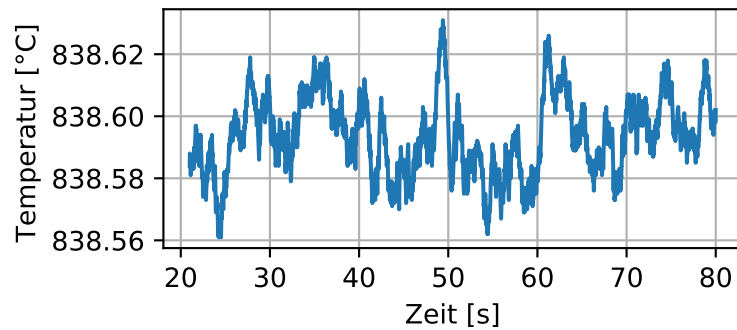
zoom



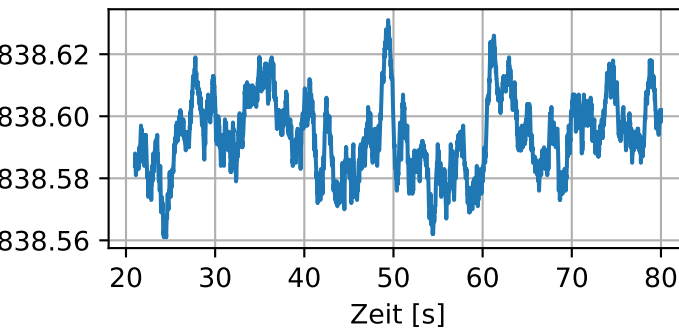
erste 5000 Punkte



100-fach laufendes Mittel



zoom



erste 5000 Punkte

