Curve Fitting of Temperature Data

- Noisy Temperature Data
- original function: A=15.000°C, Mean=13.000°C, Period=24.000h, Start=0.000h
- fit (unbounded): A=-417.692°C, Mean=-403.611°C, Period=2115.605h, Start=-23984573.866h
- fit (bounded): A=14.886°C, Mean=13.226°C, Period=23.902h, Start=-0.257h