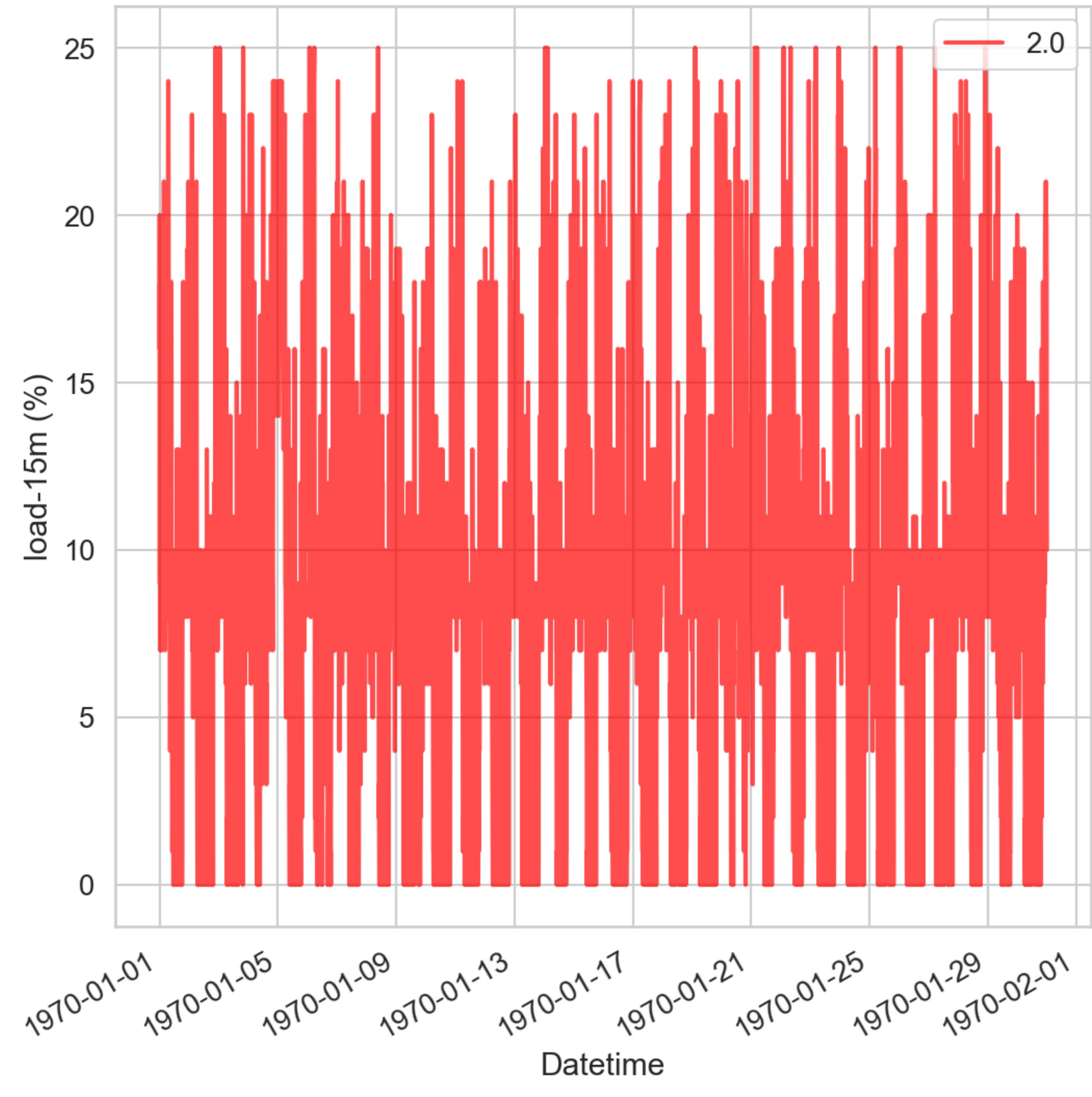
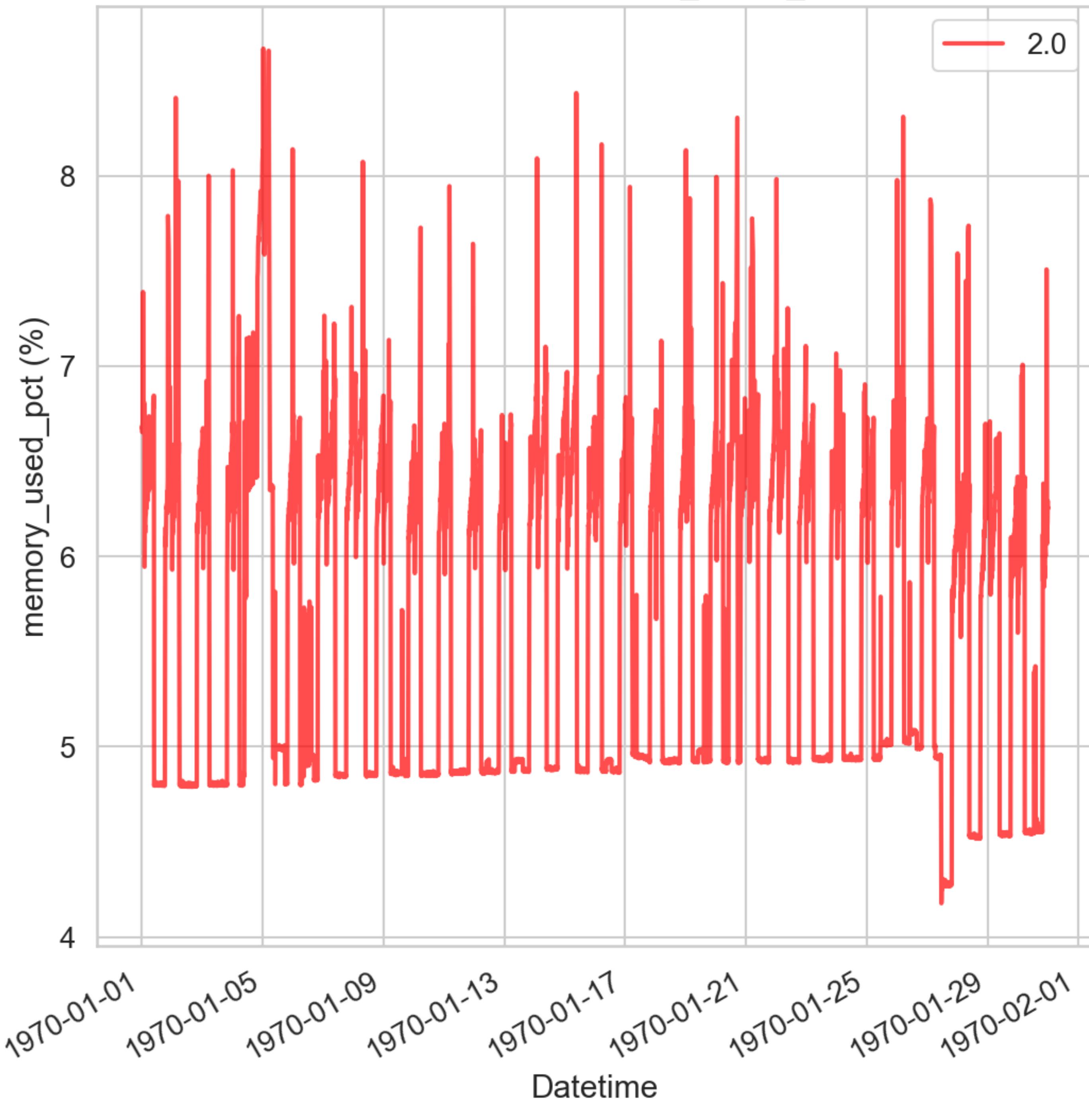


## Time-Series - Processed Data

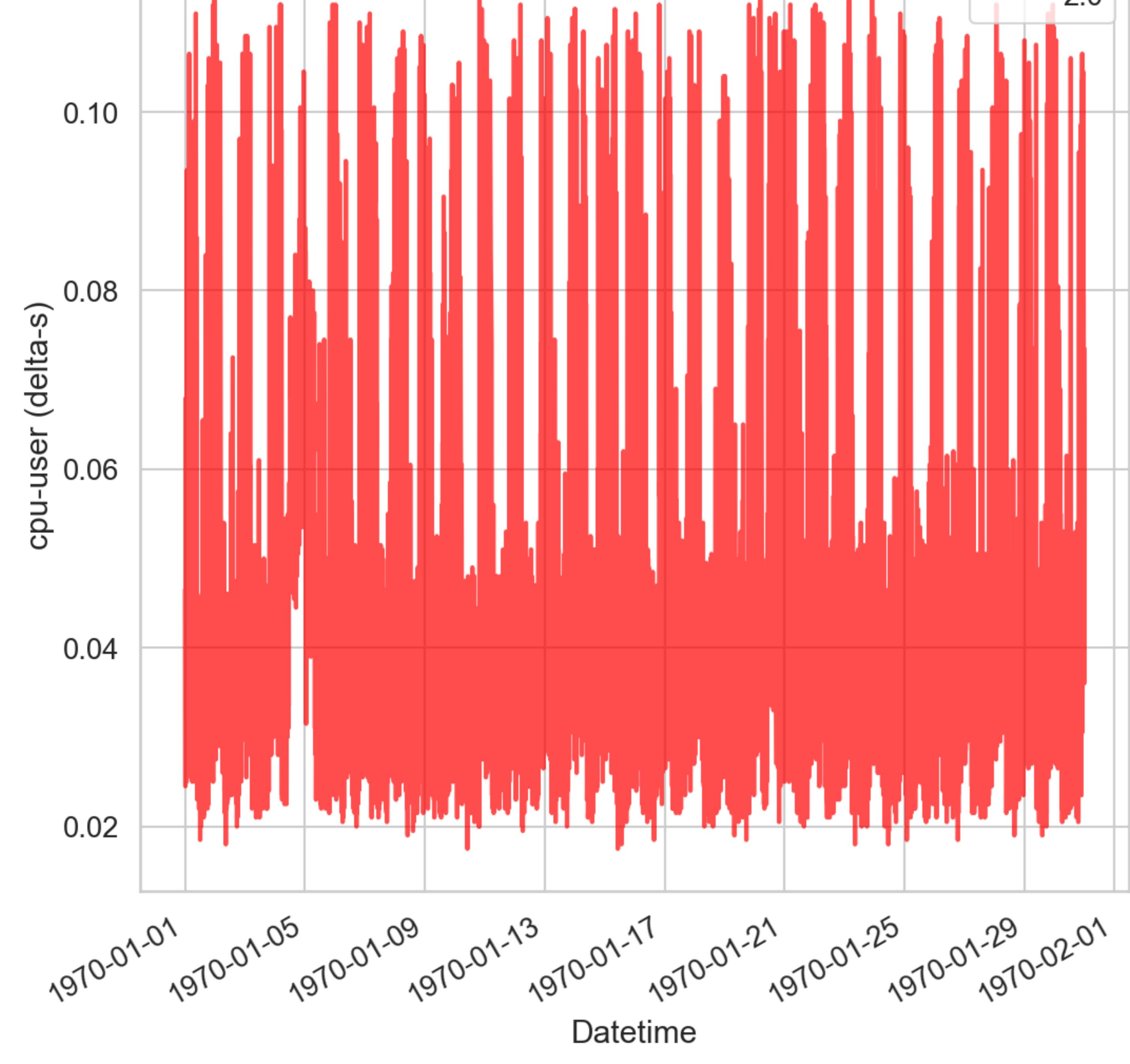
Time-Series of LOAD-15M



Time-Series of MEMORY\_USED\_PCT



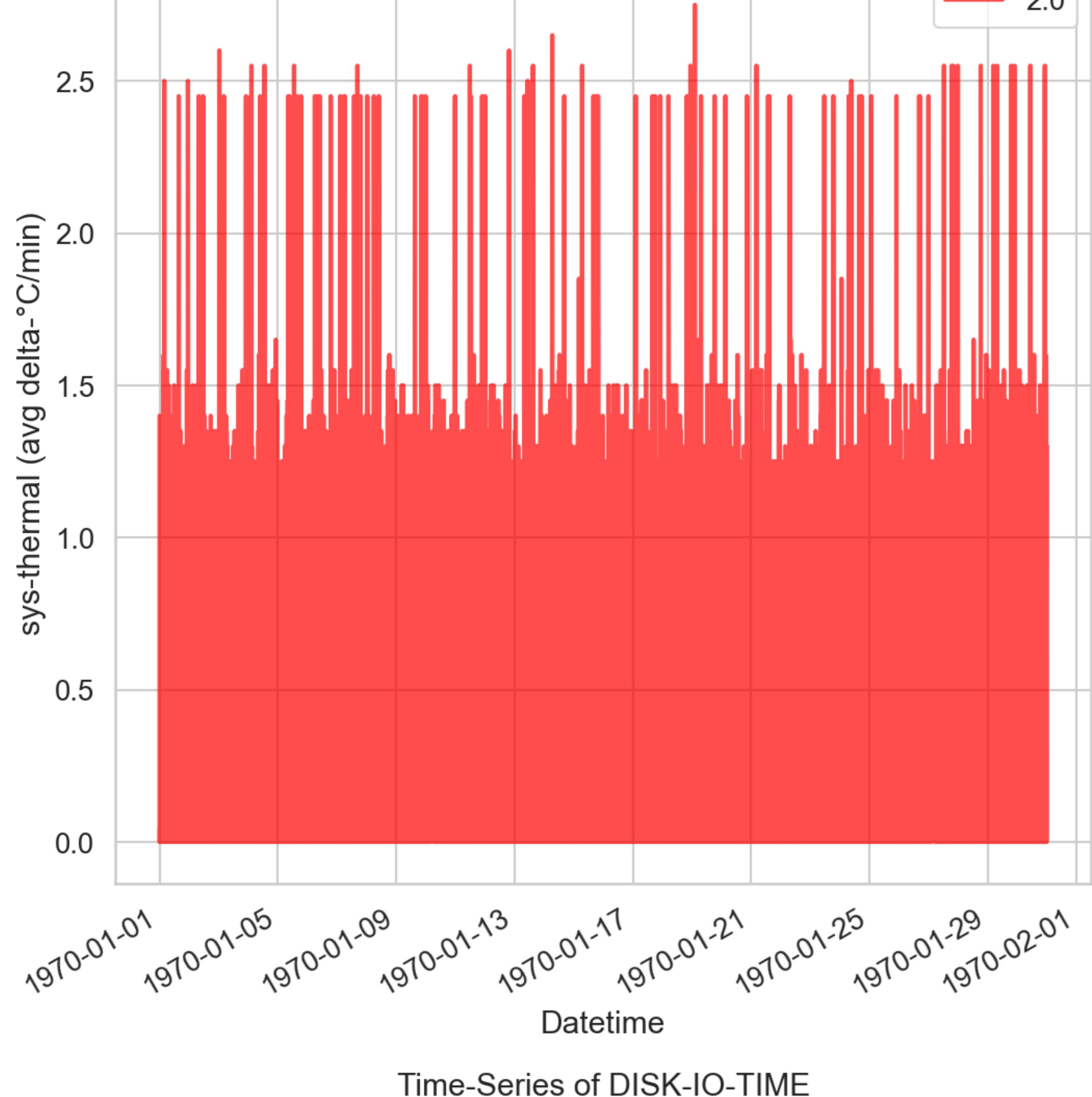
Time-Series of CPU-USER



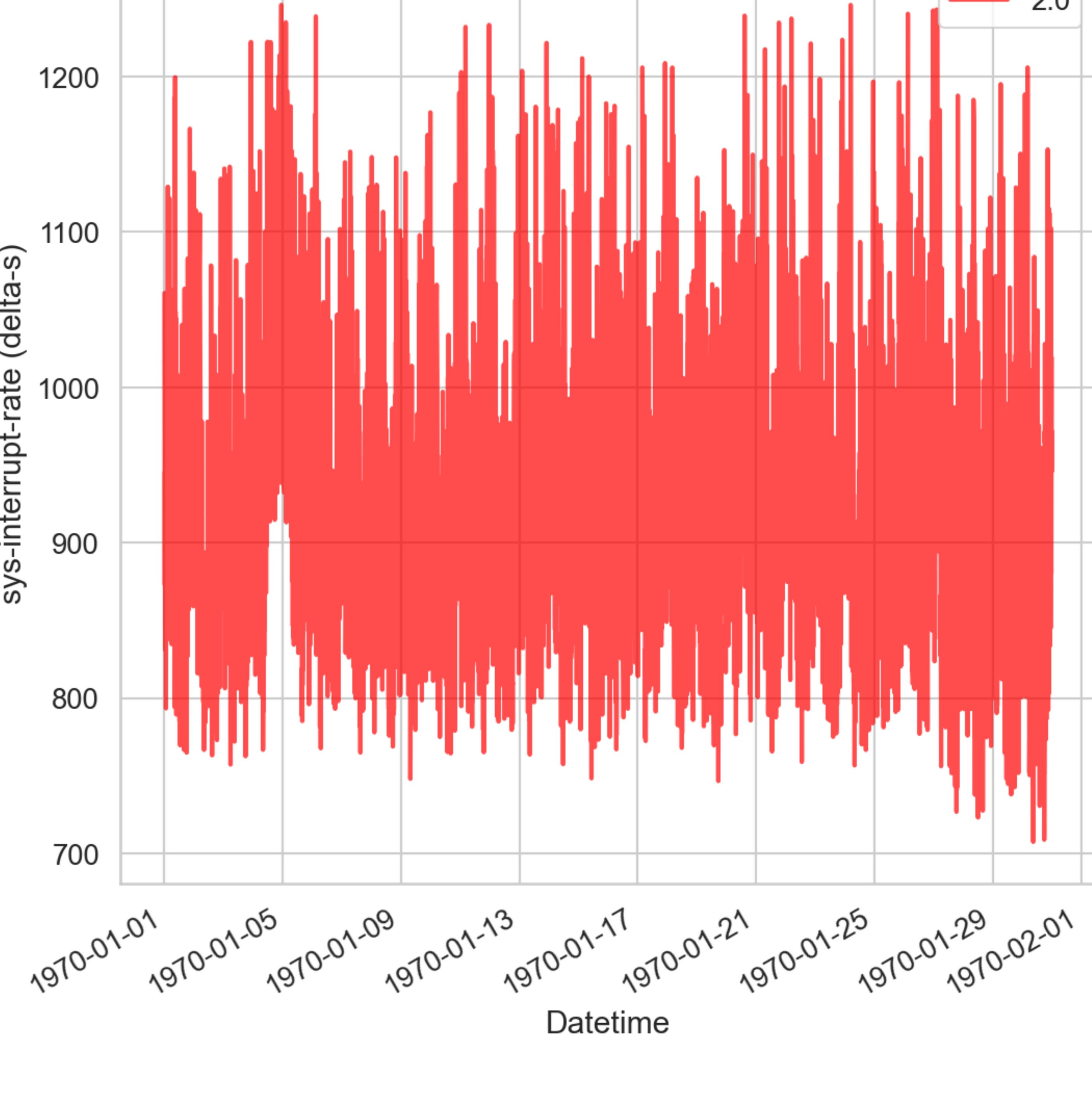
Time-Series of CPU-SYSTEM



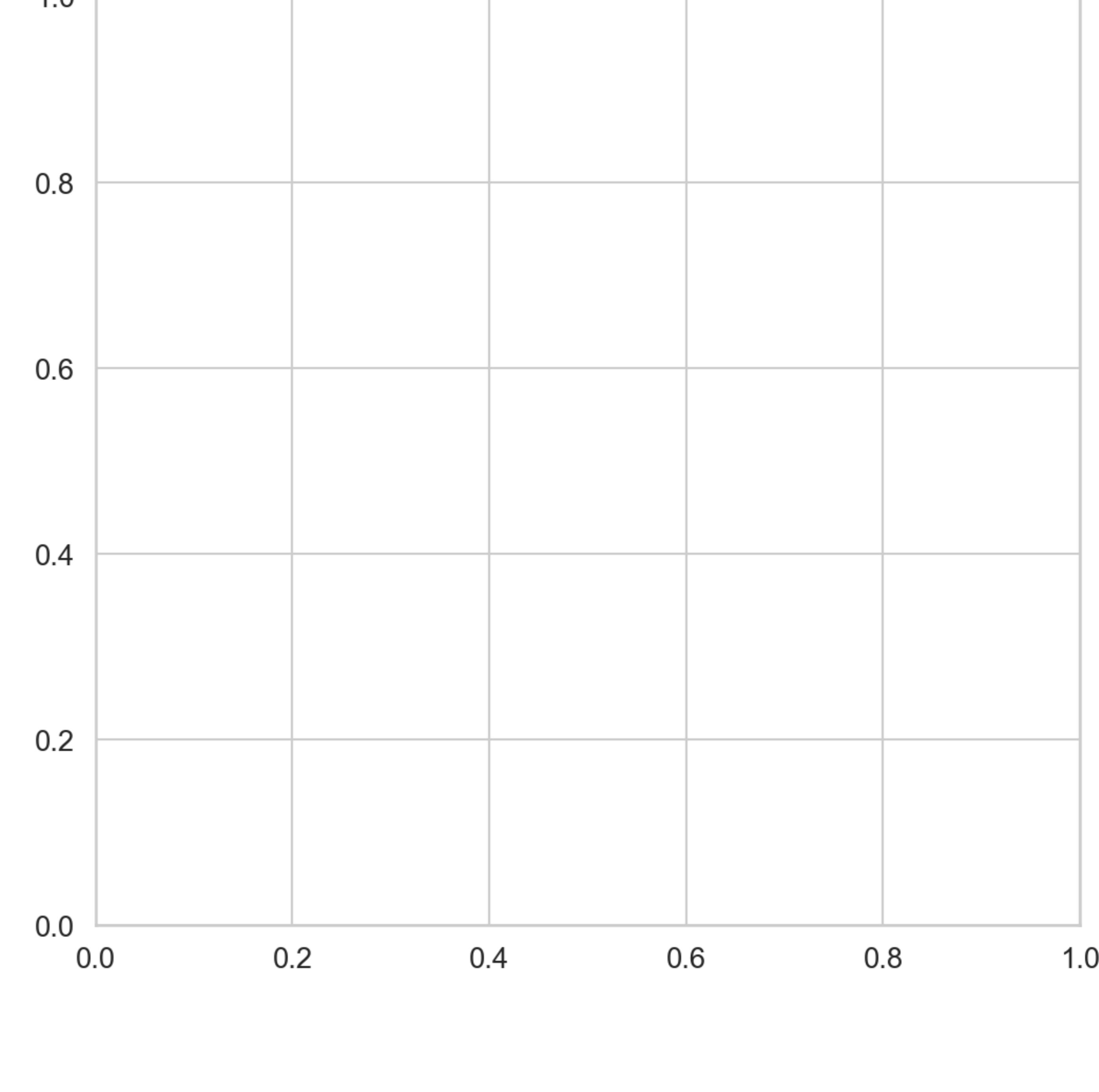
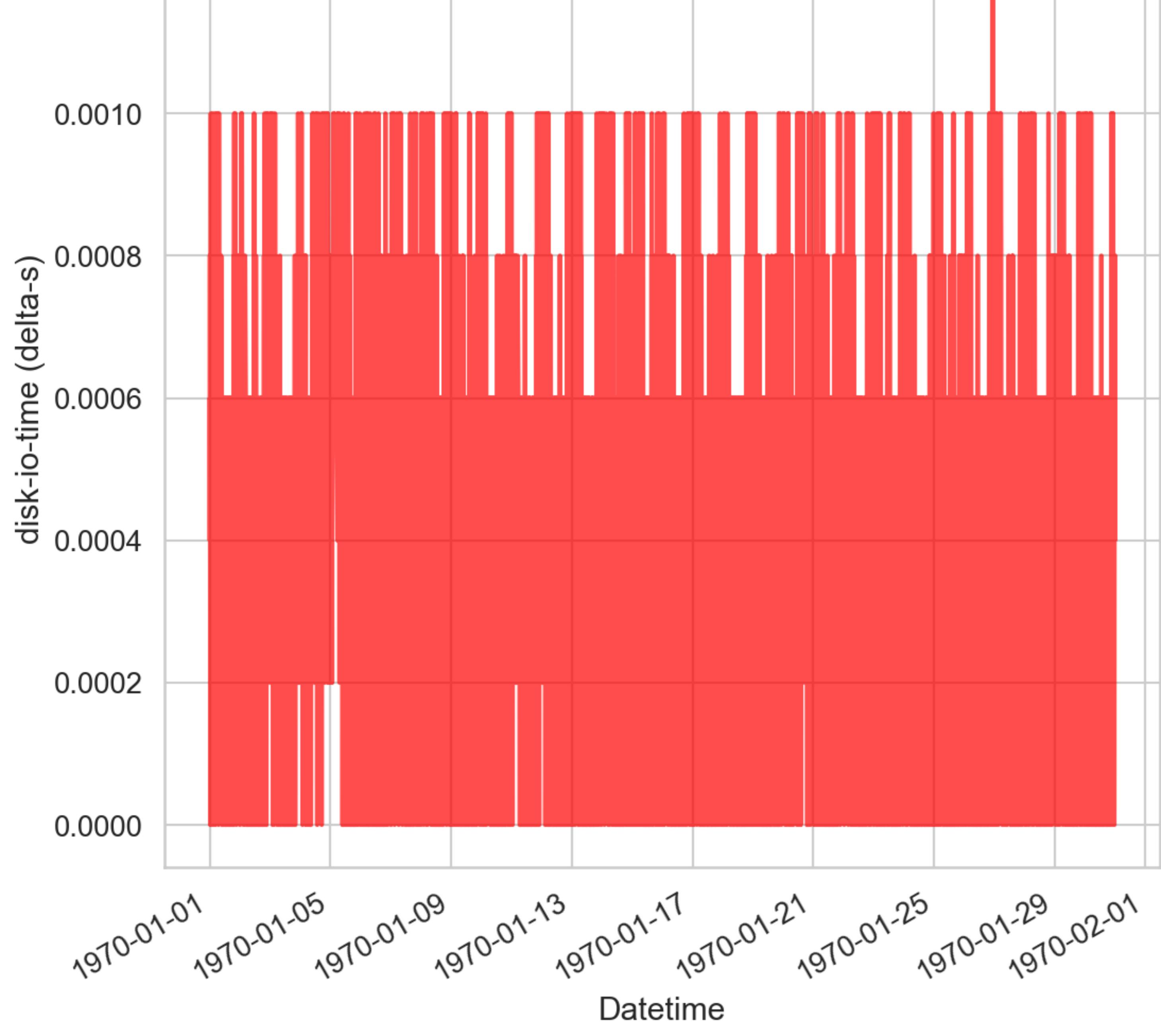
Time-Series of SYS-THERMAL



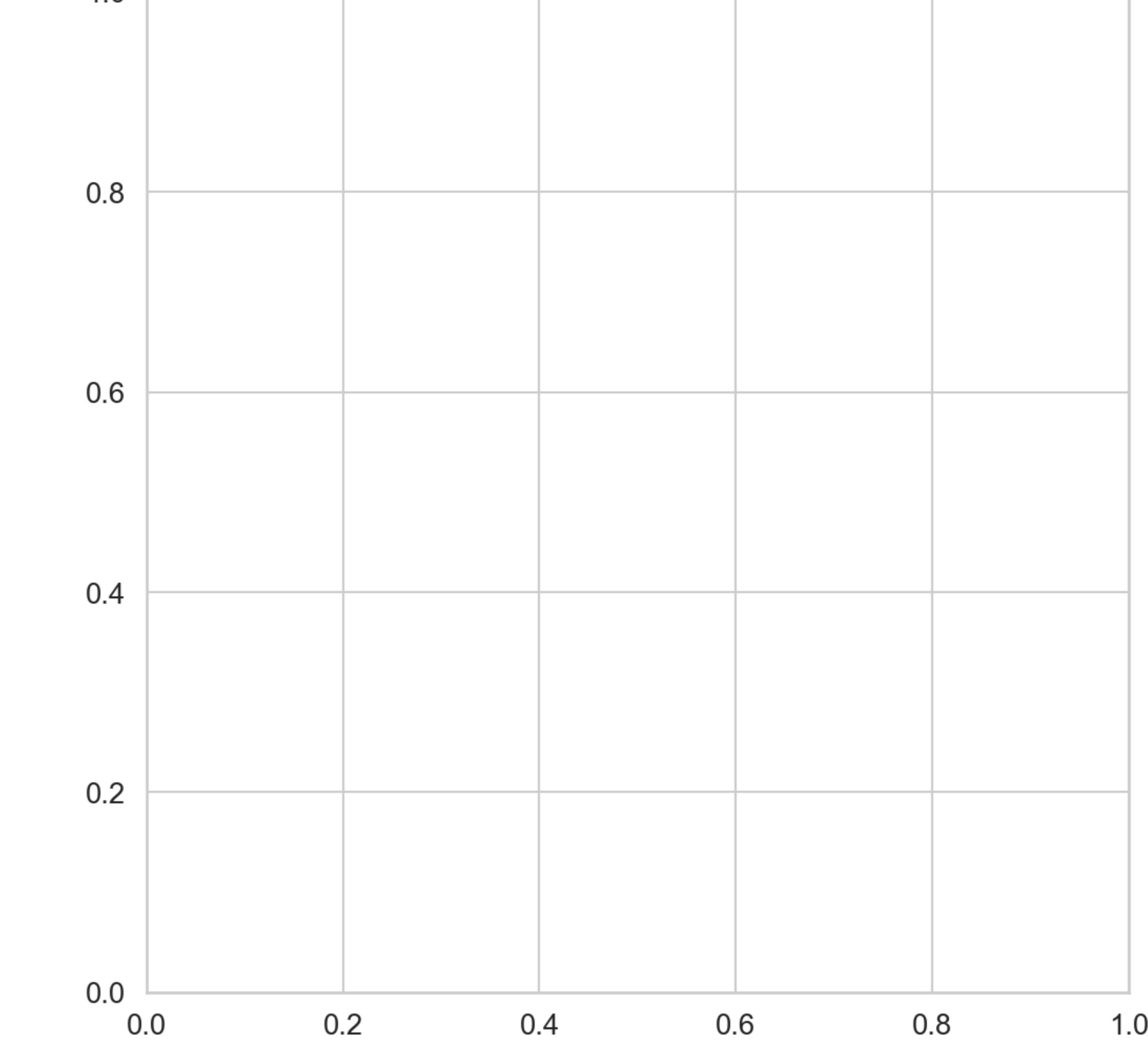
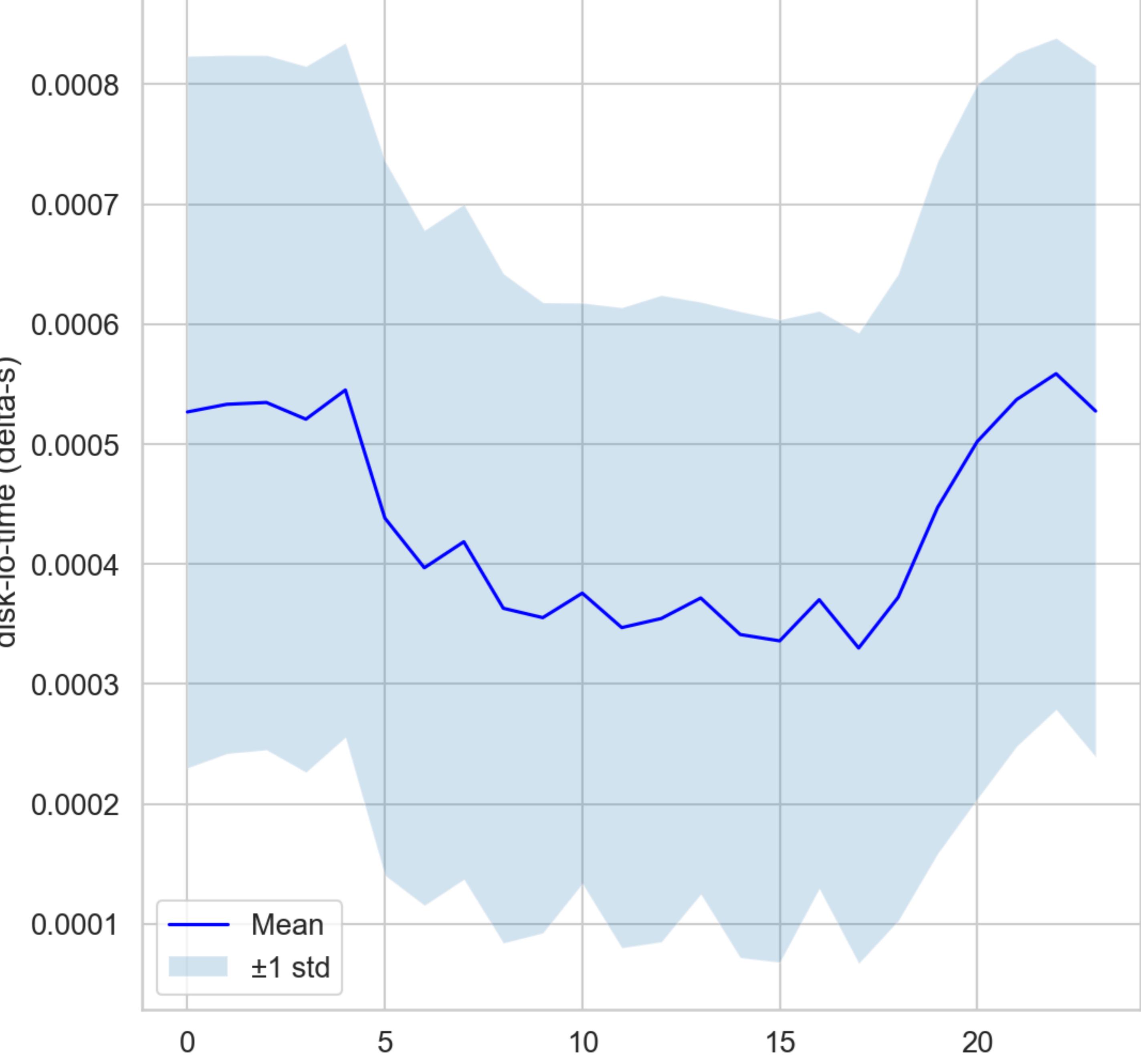
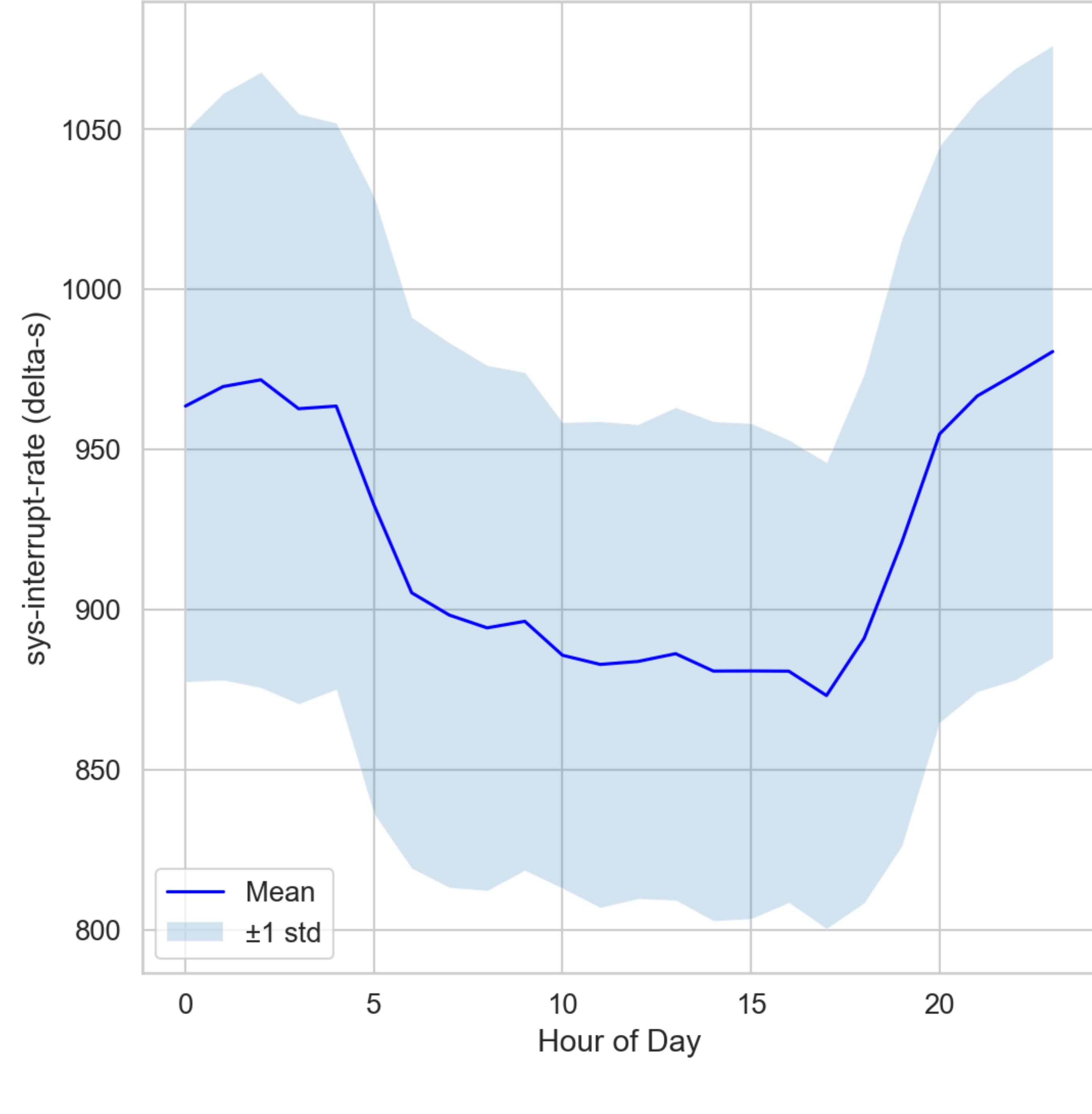
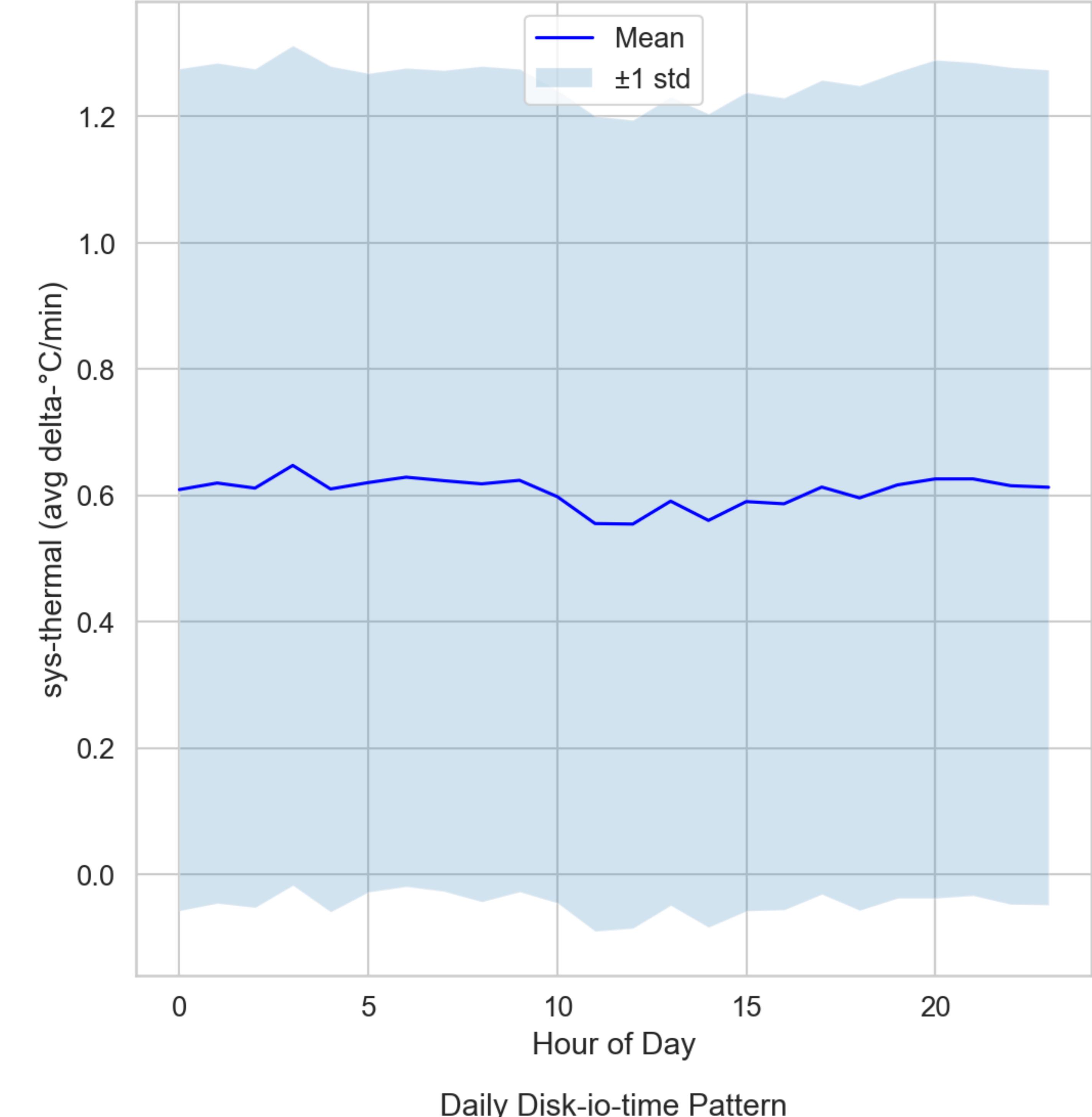
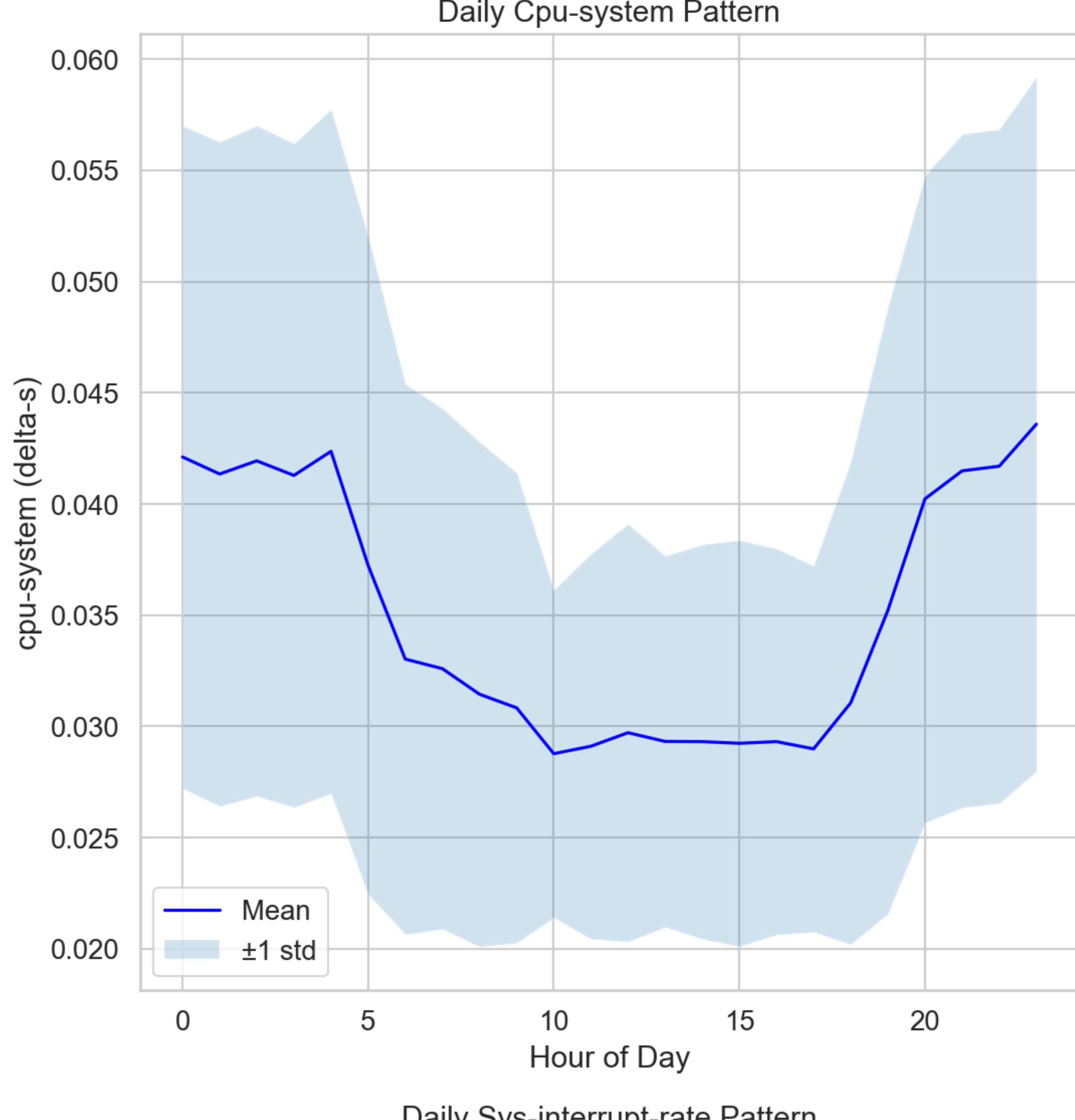
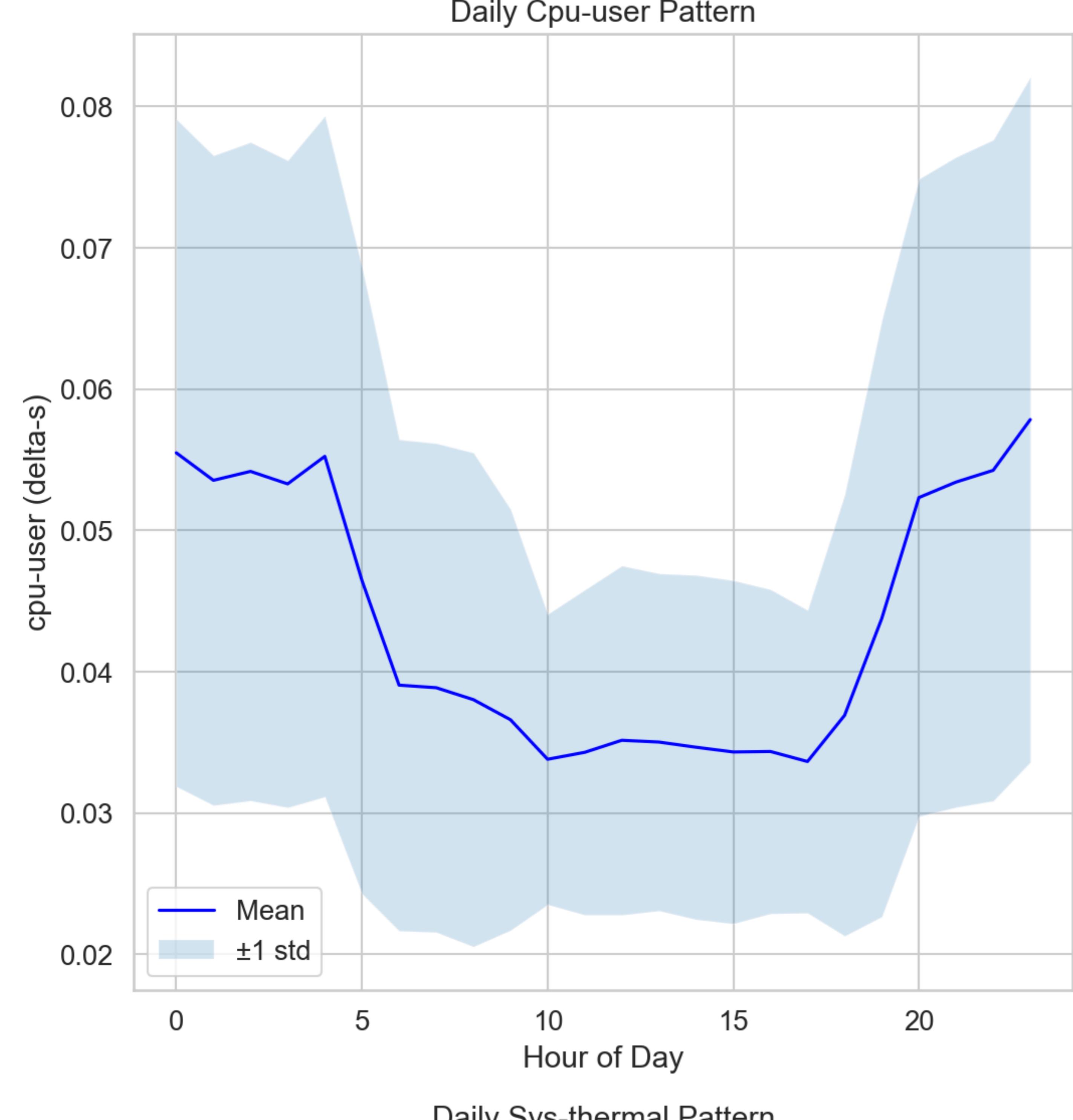
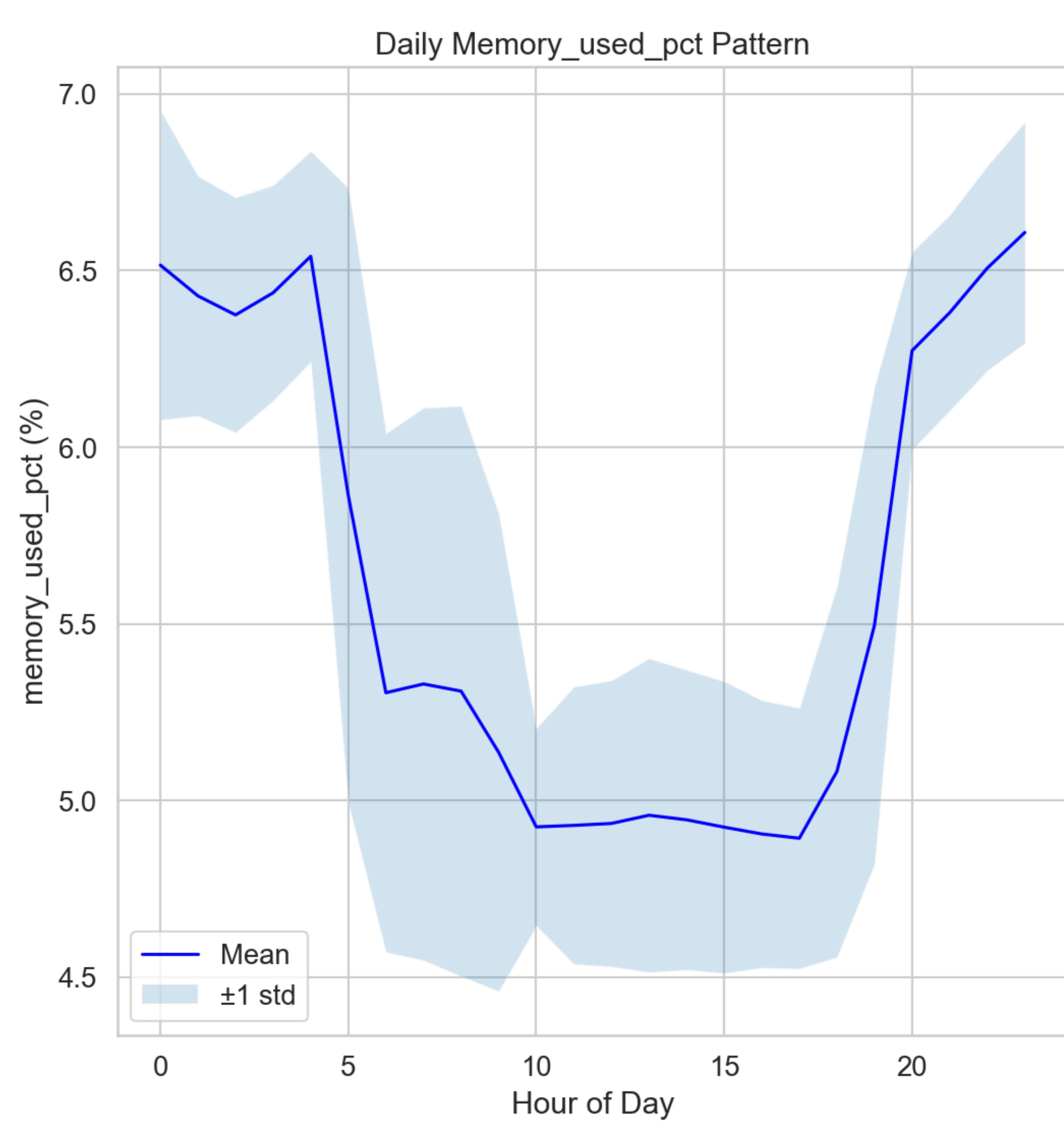
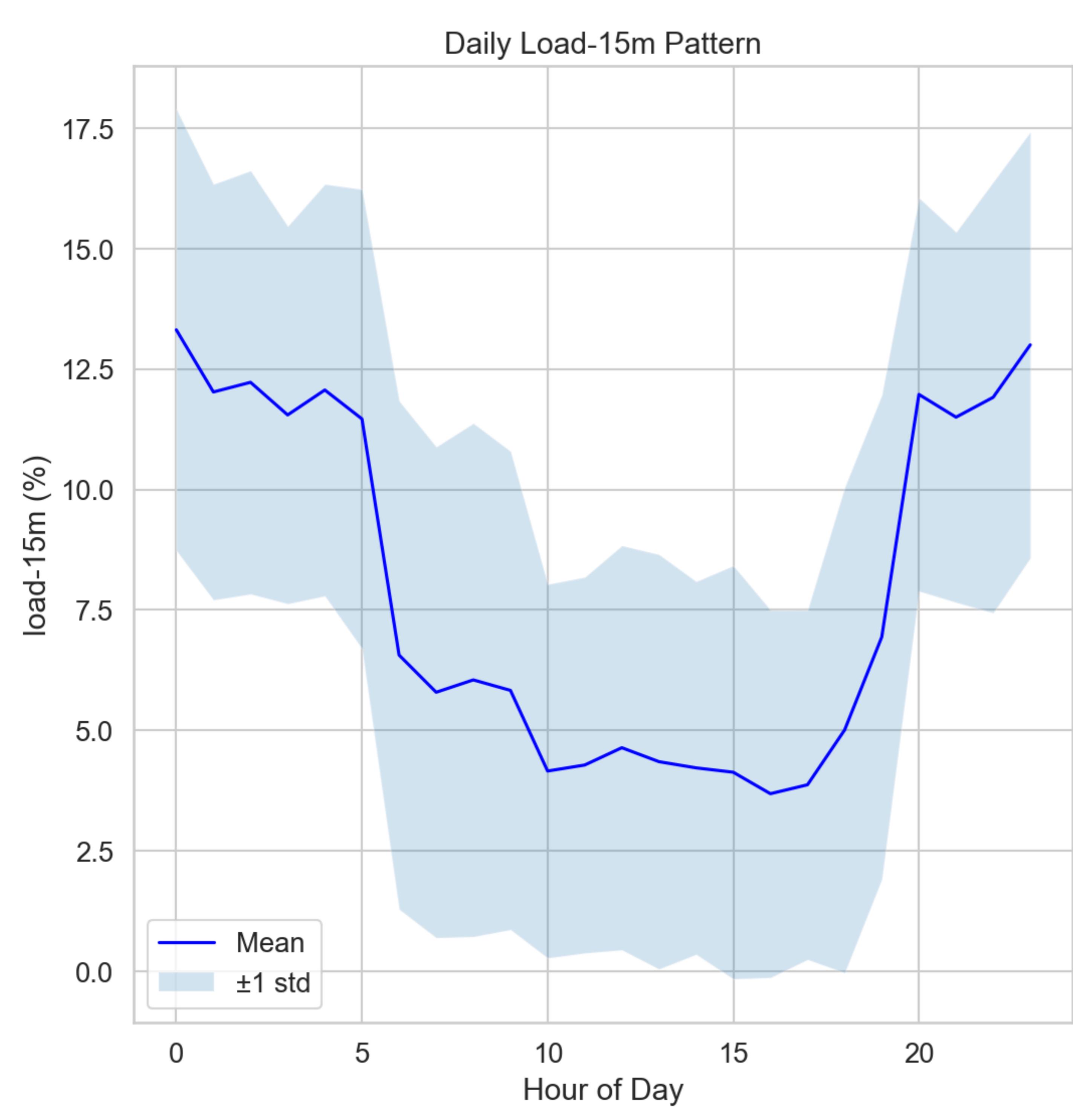
Time-Series of SYS-INTERRUPT-RATE

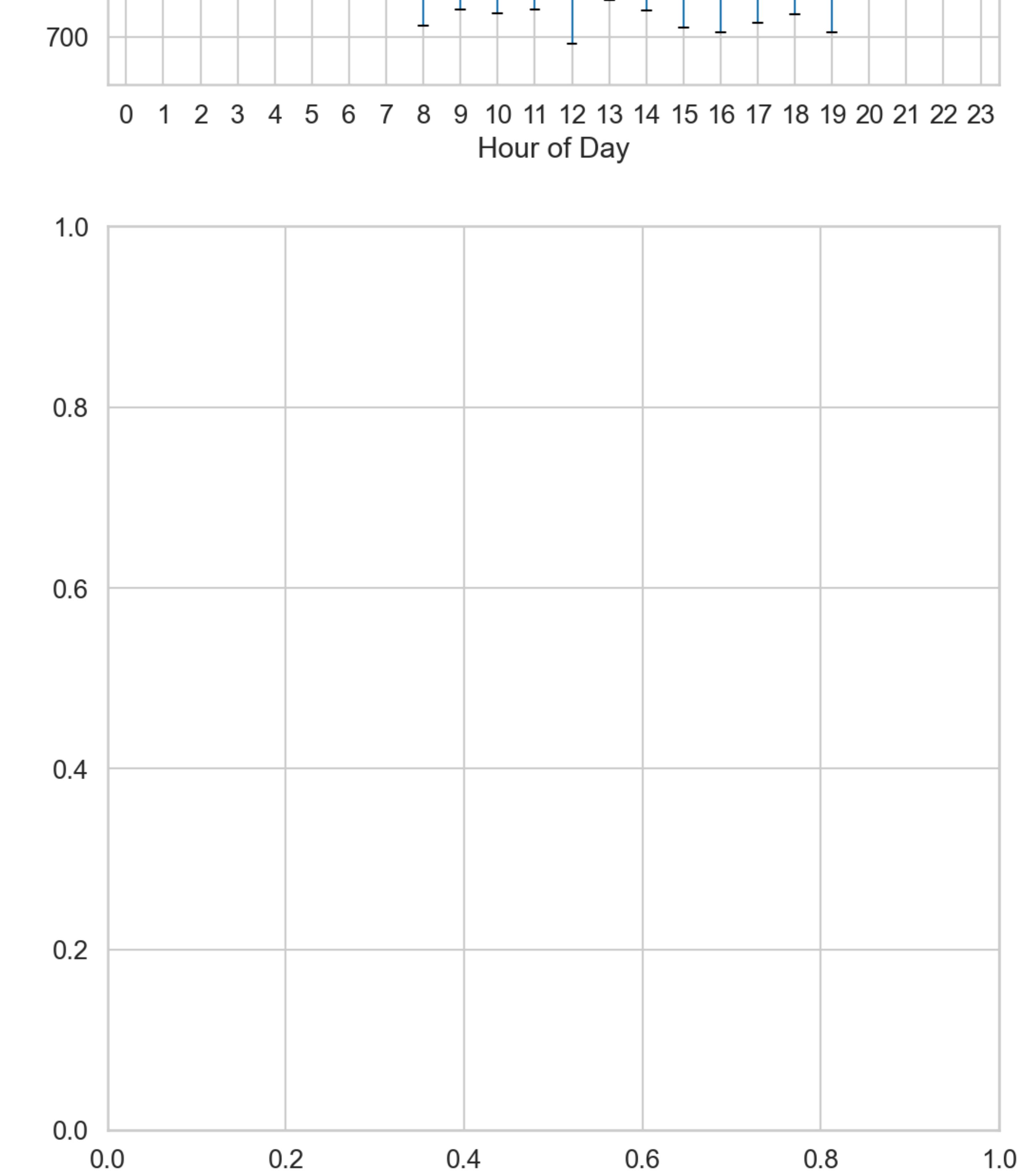
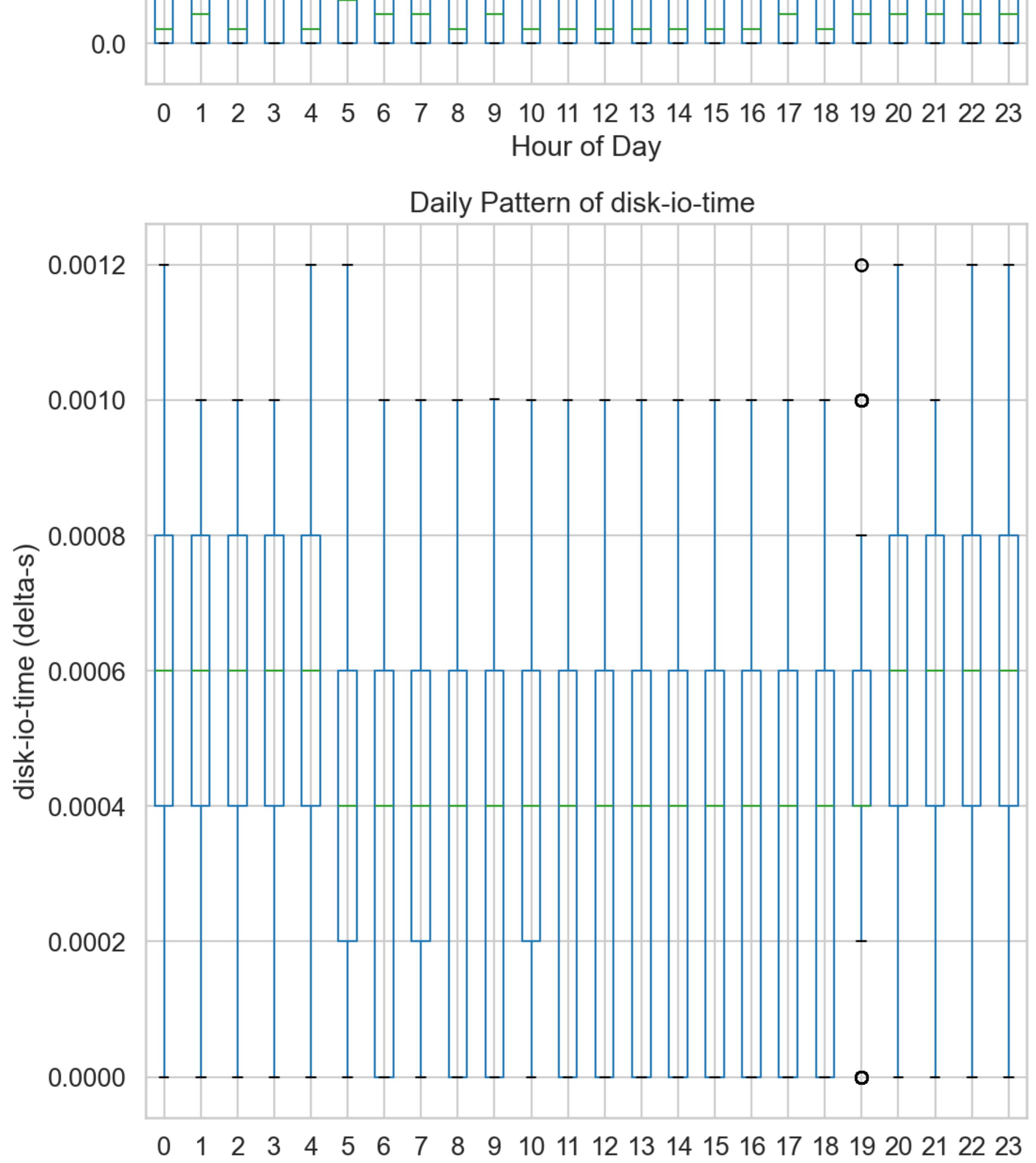
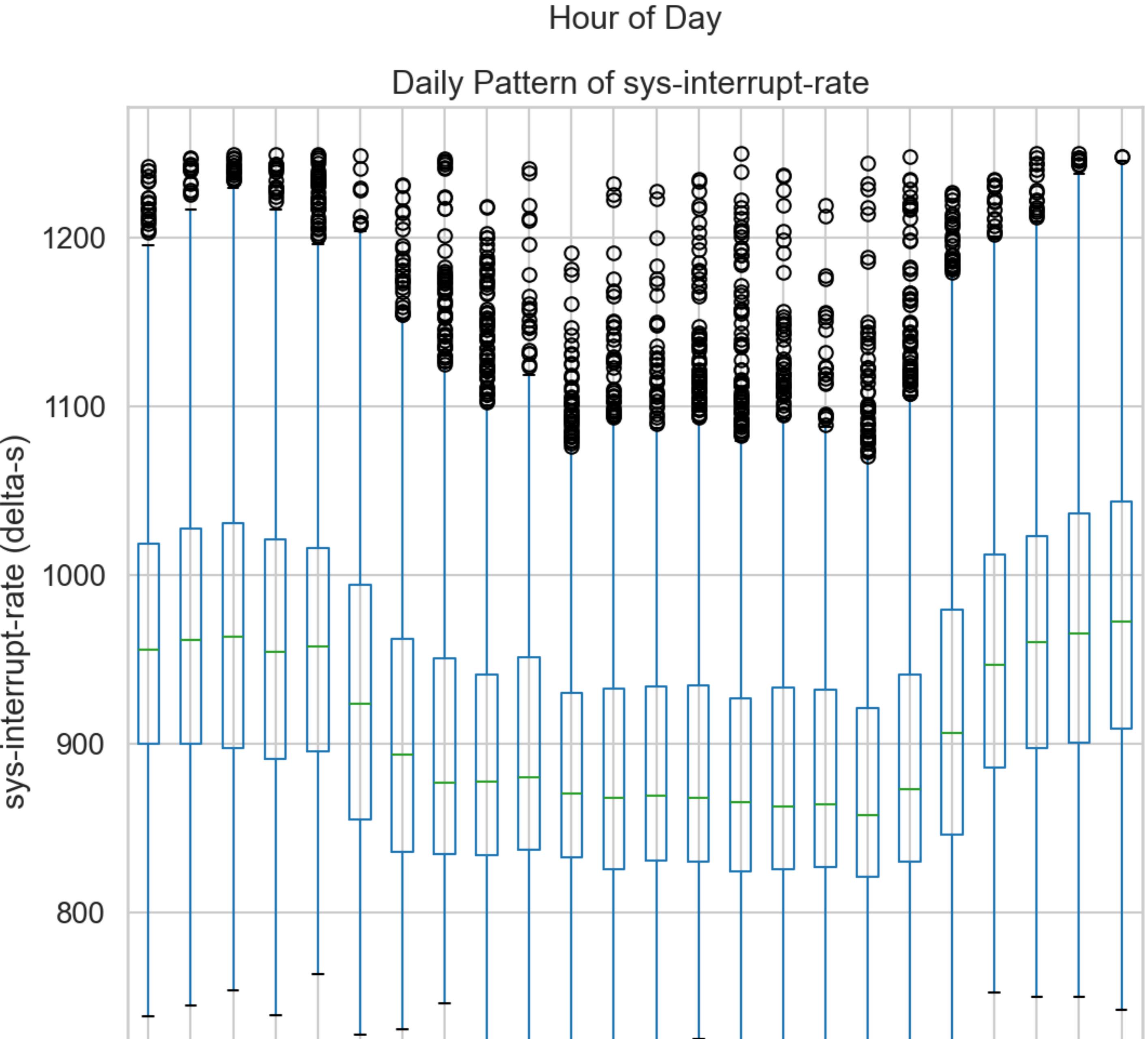
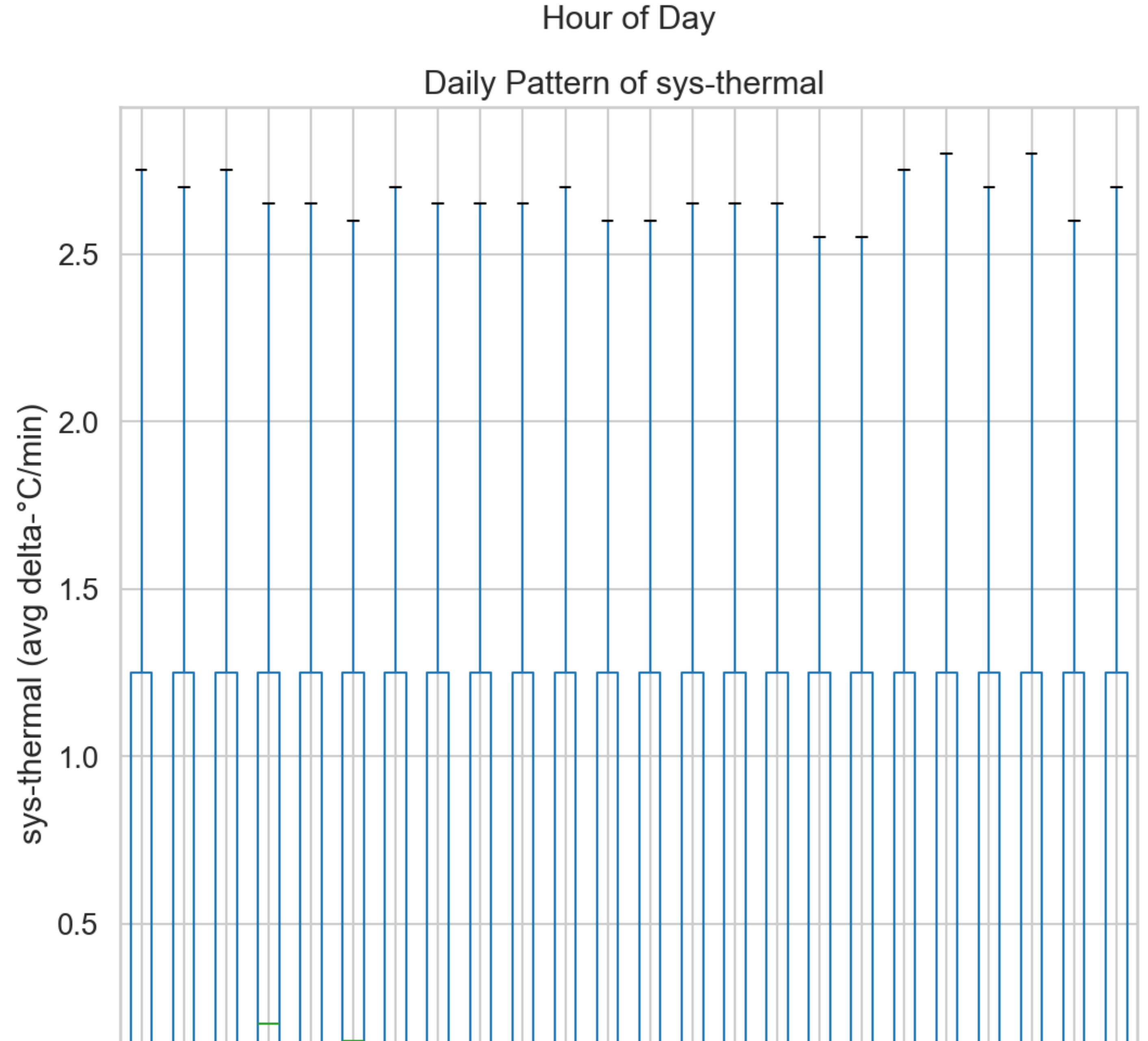
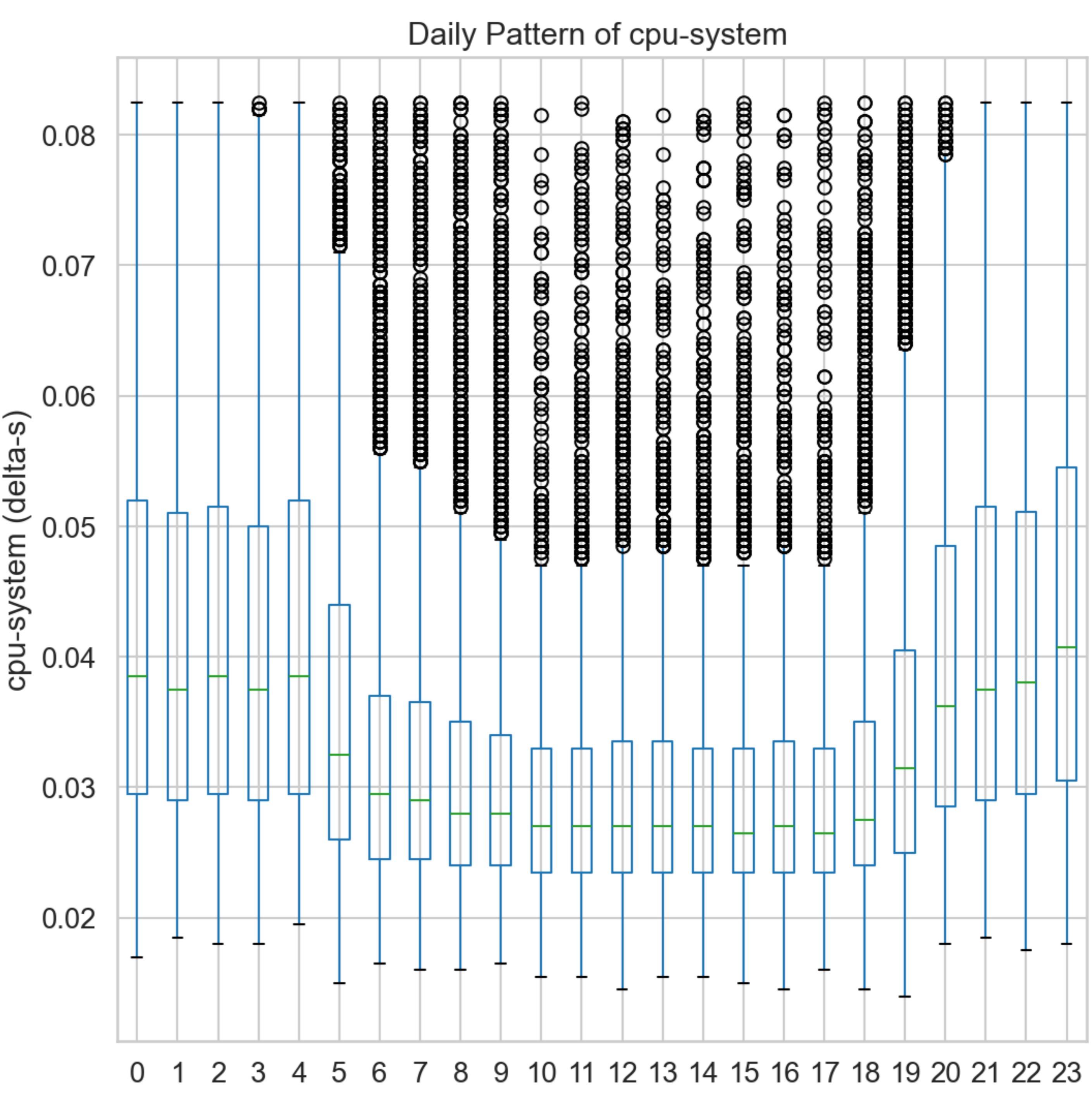
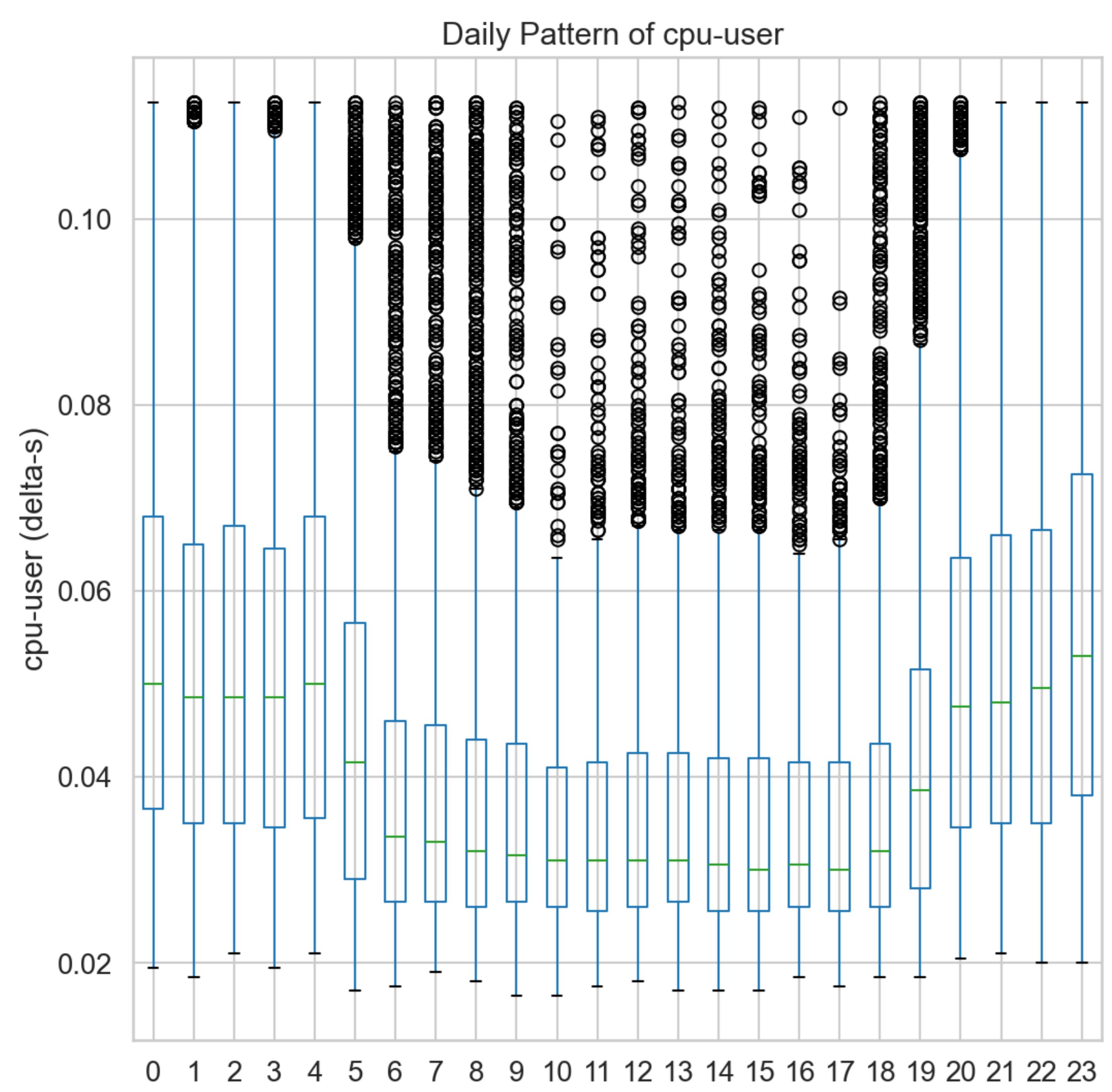
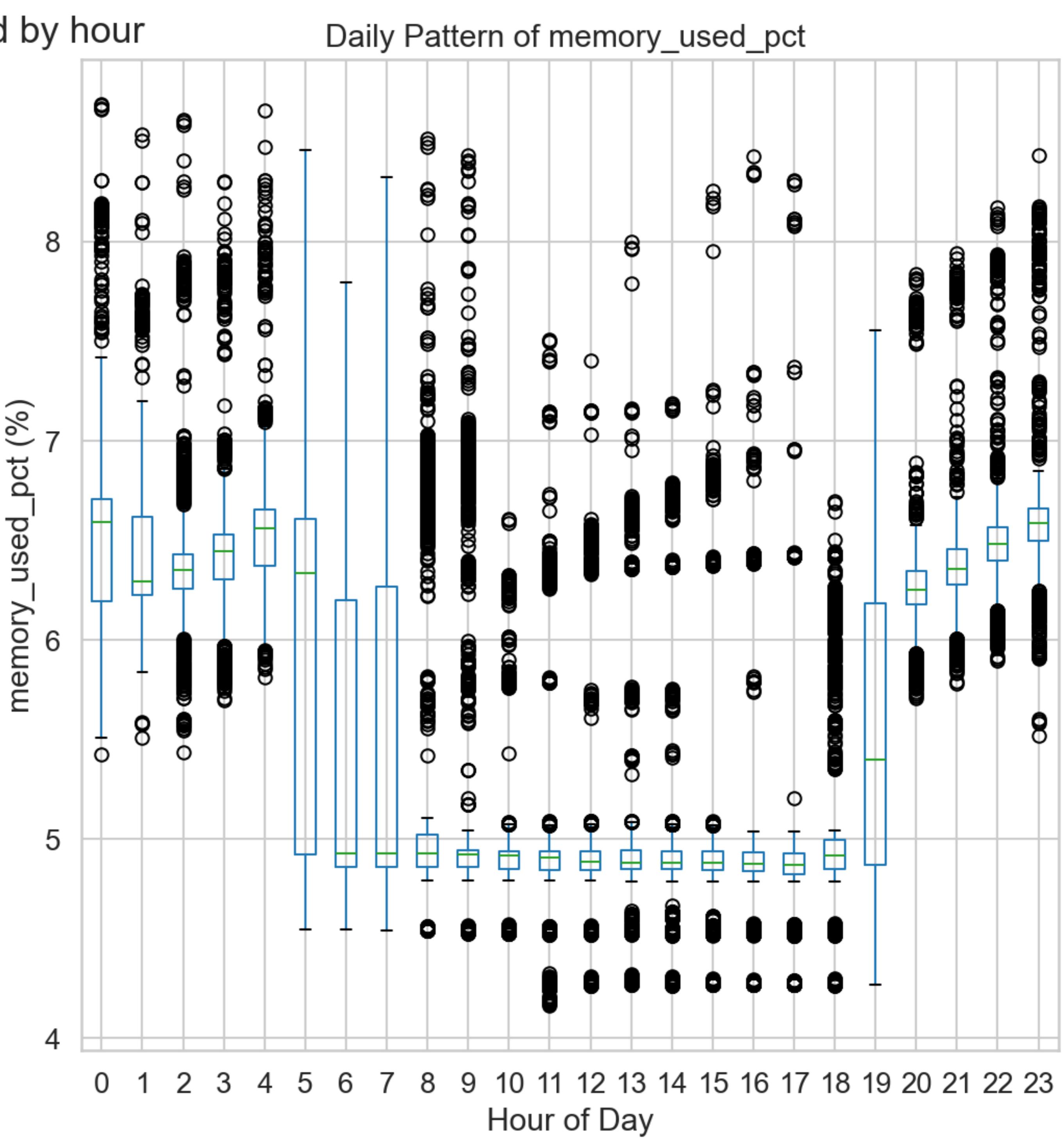
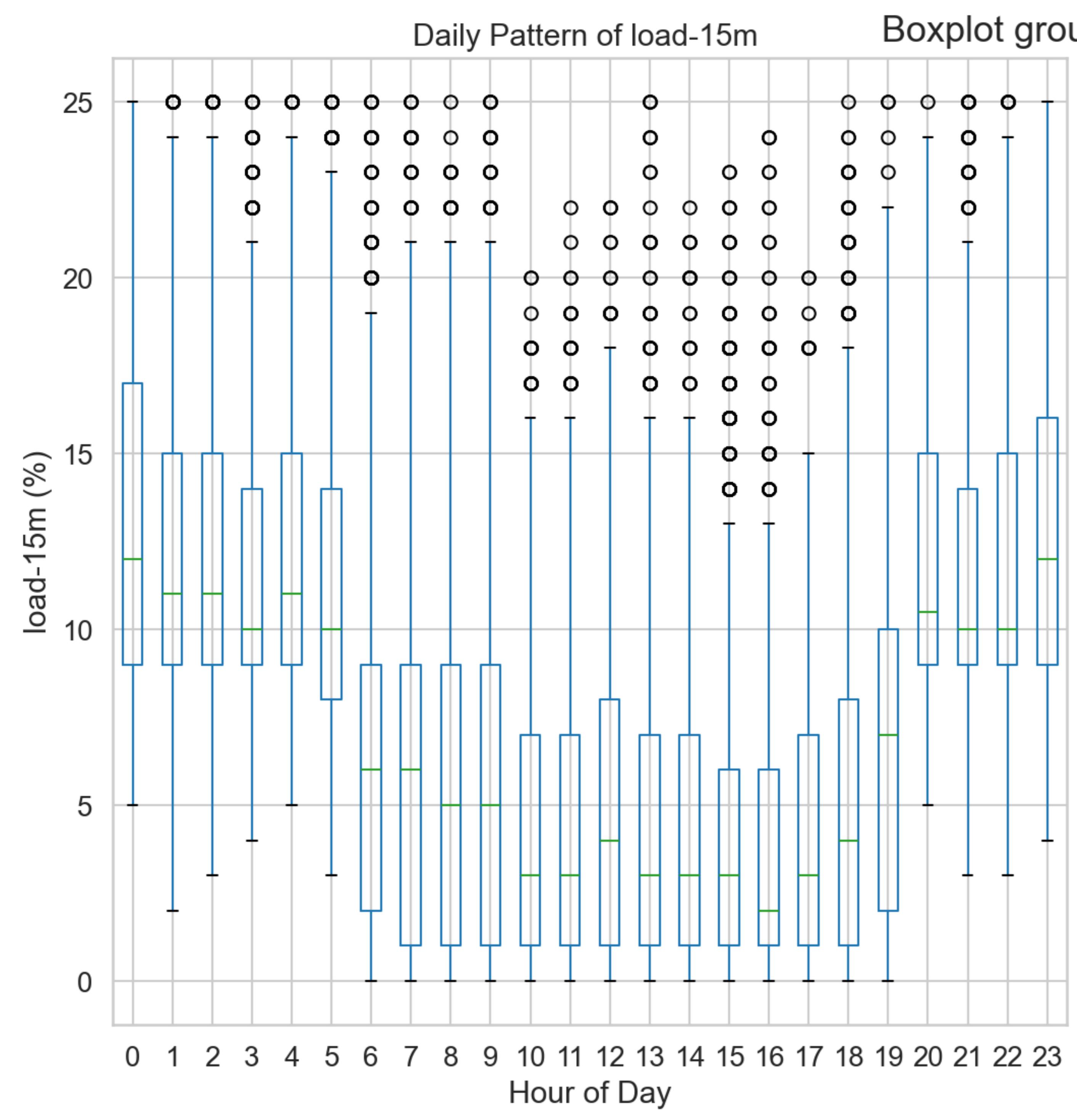


Time-Series of DISK-IO-TIME

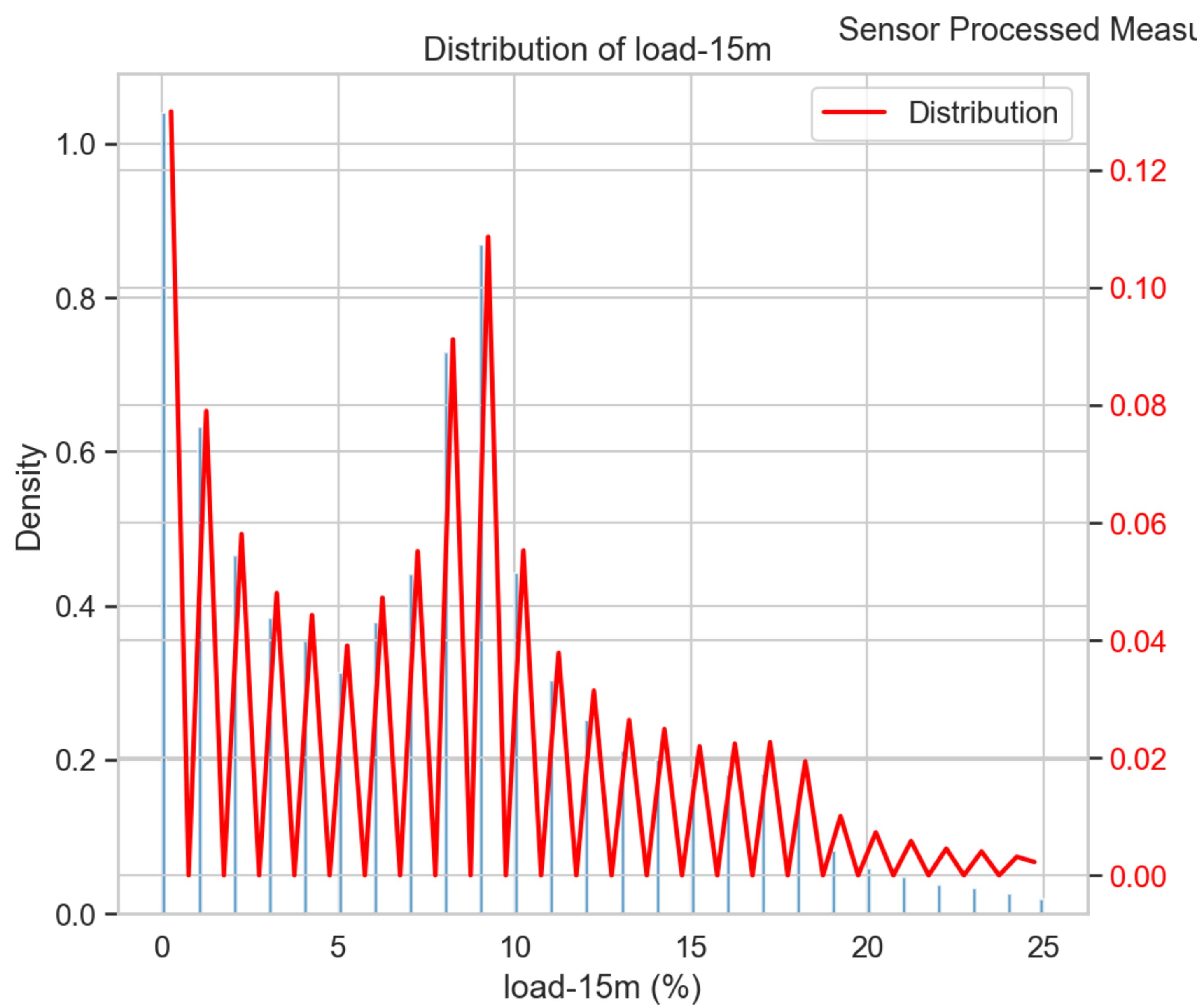


# Daily Patterns of Processed Measurements - mean & std

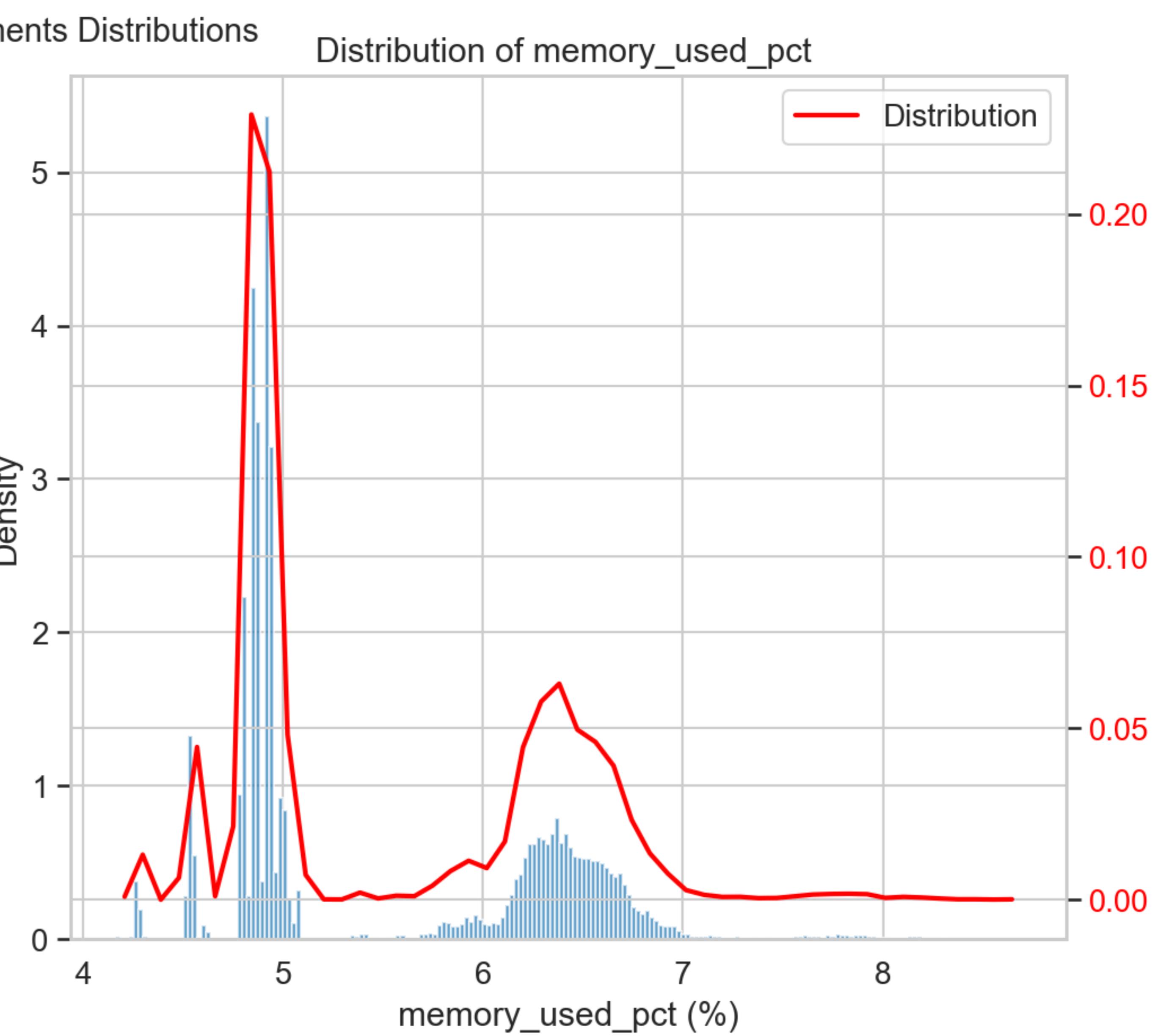




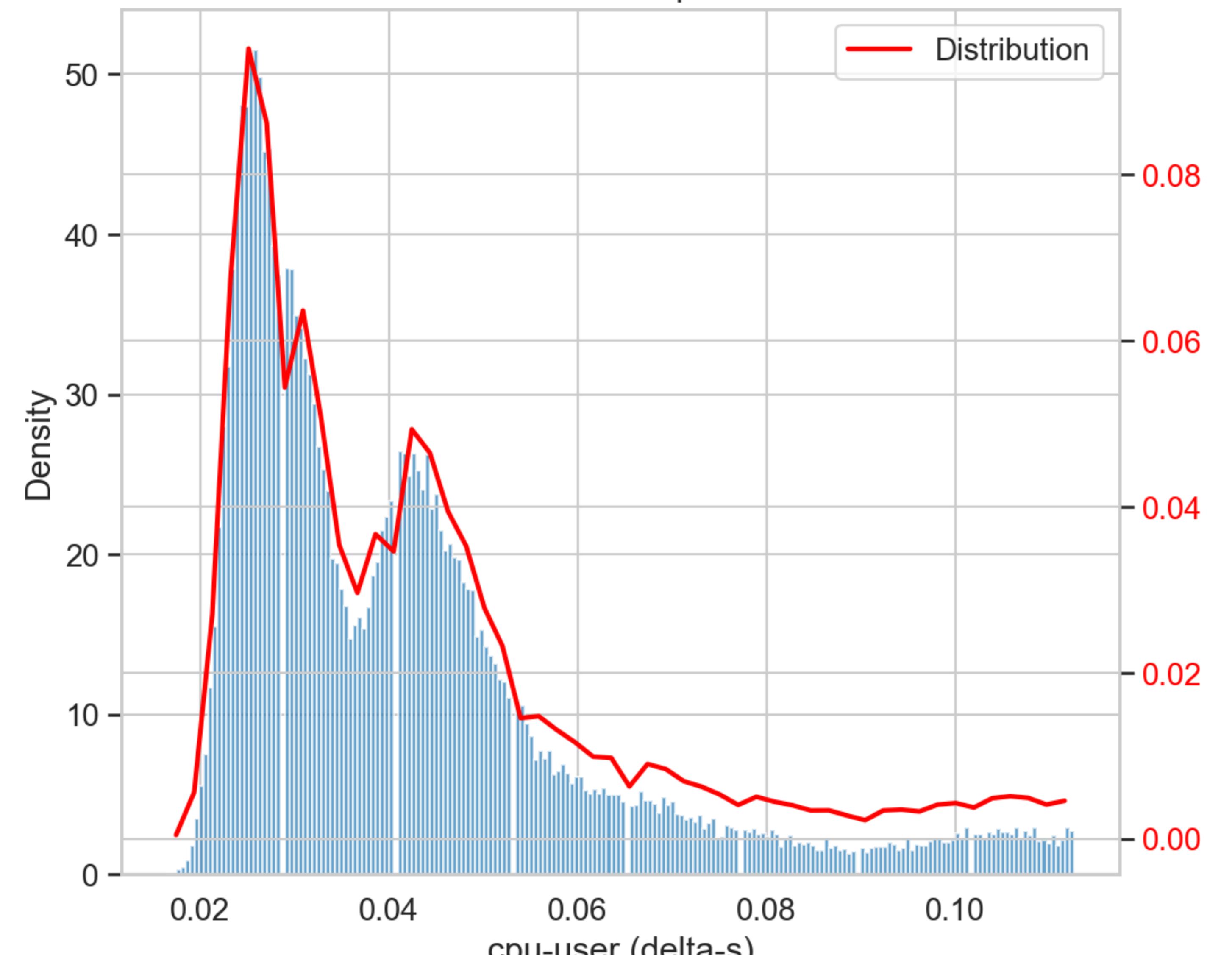
Distribution of load-15m



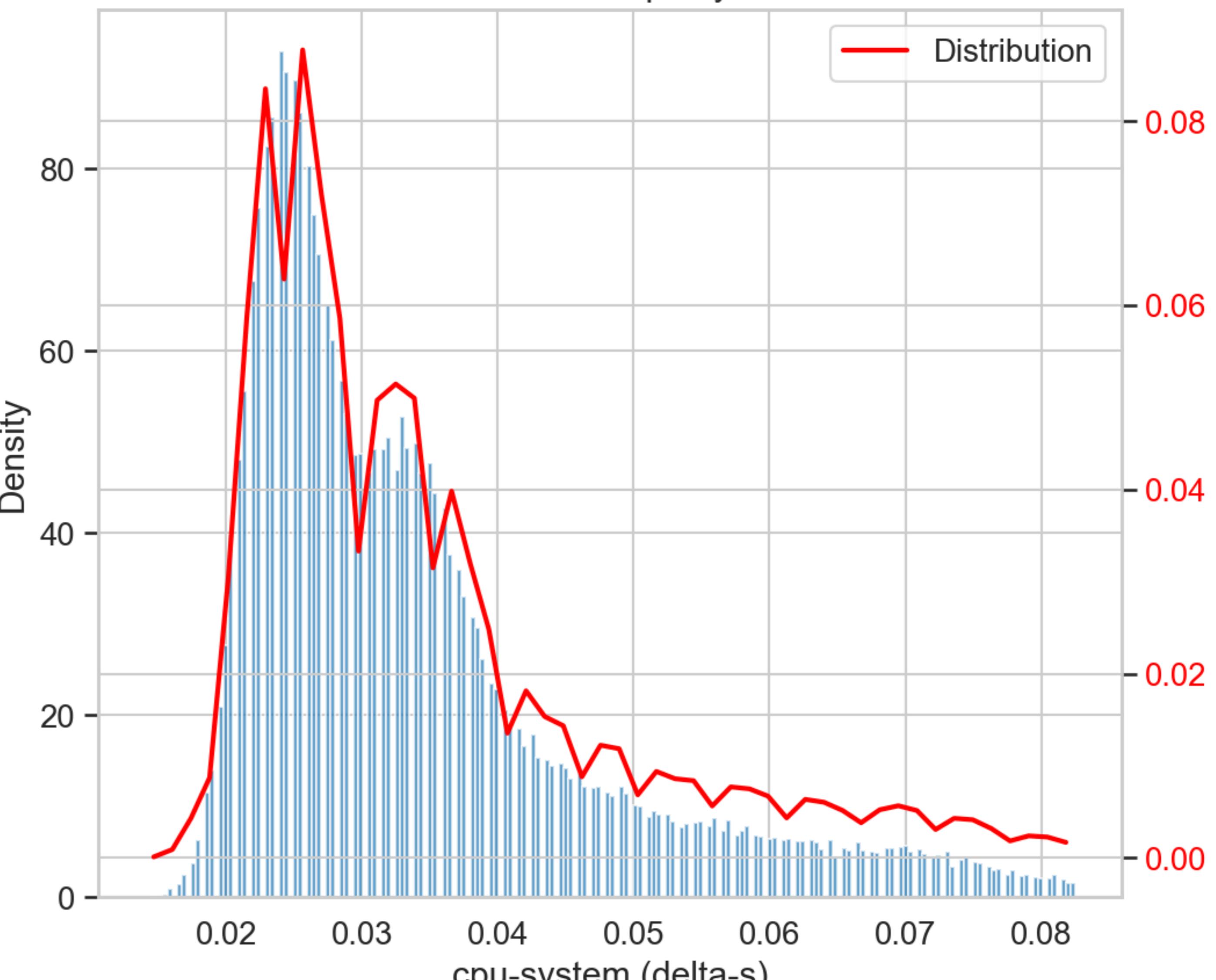
Sensor Processed Measurements Distributions



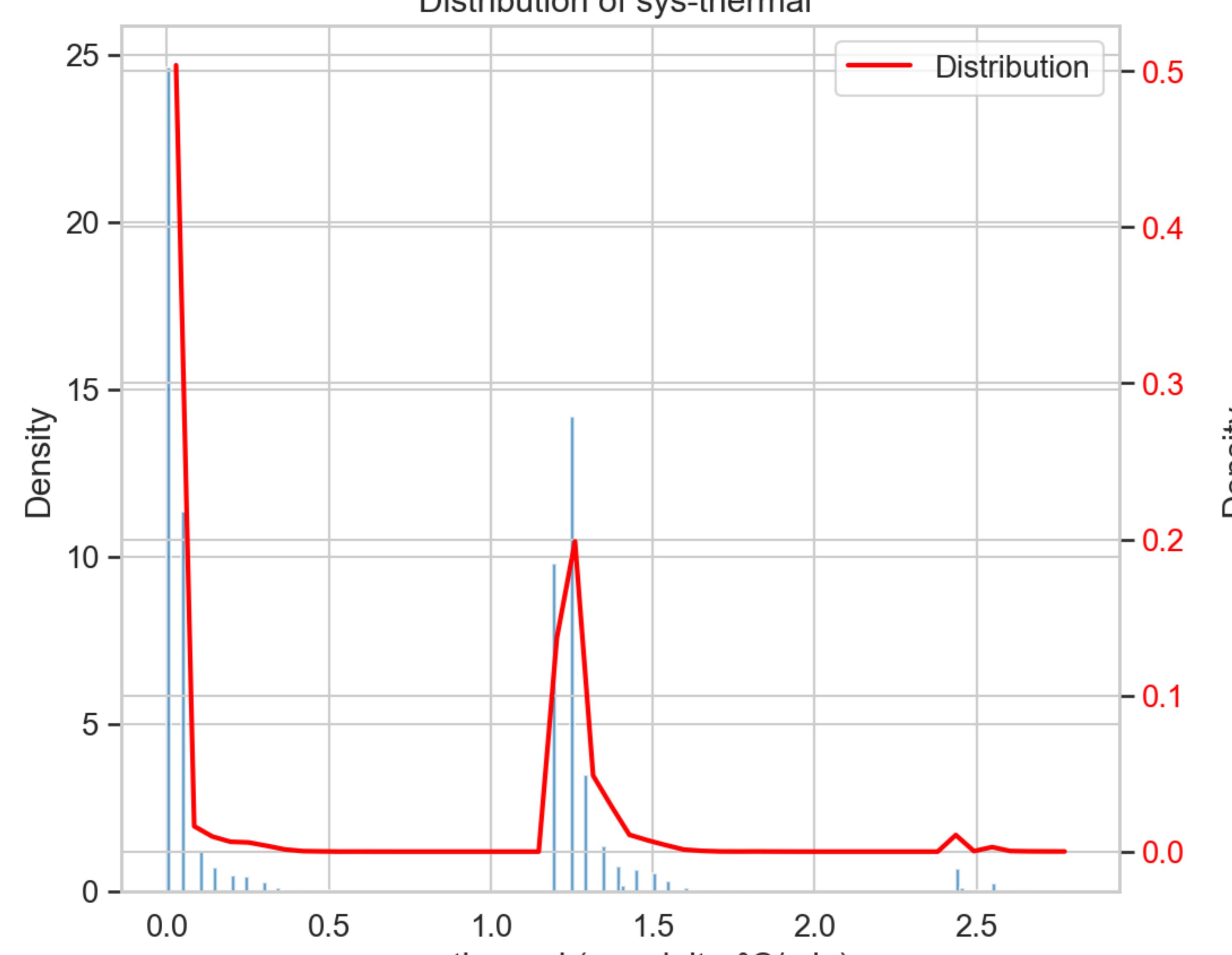
Distribution of cpu-user



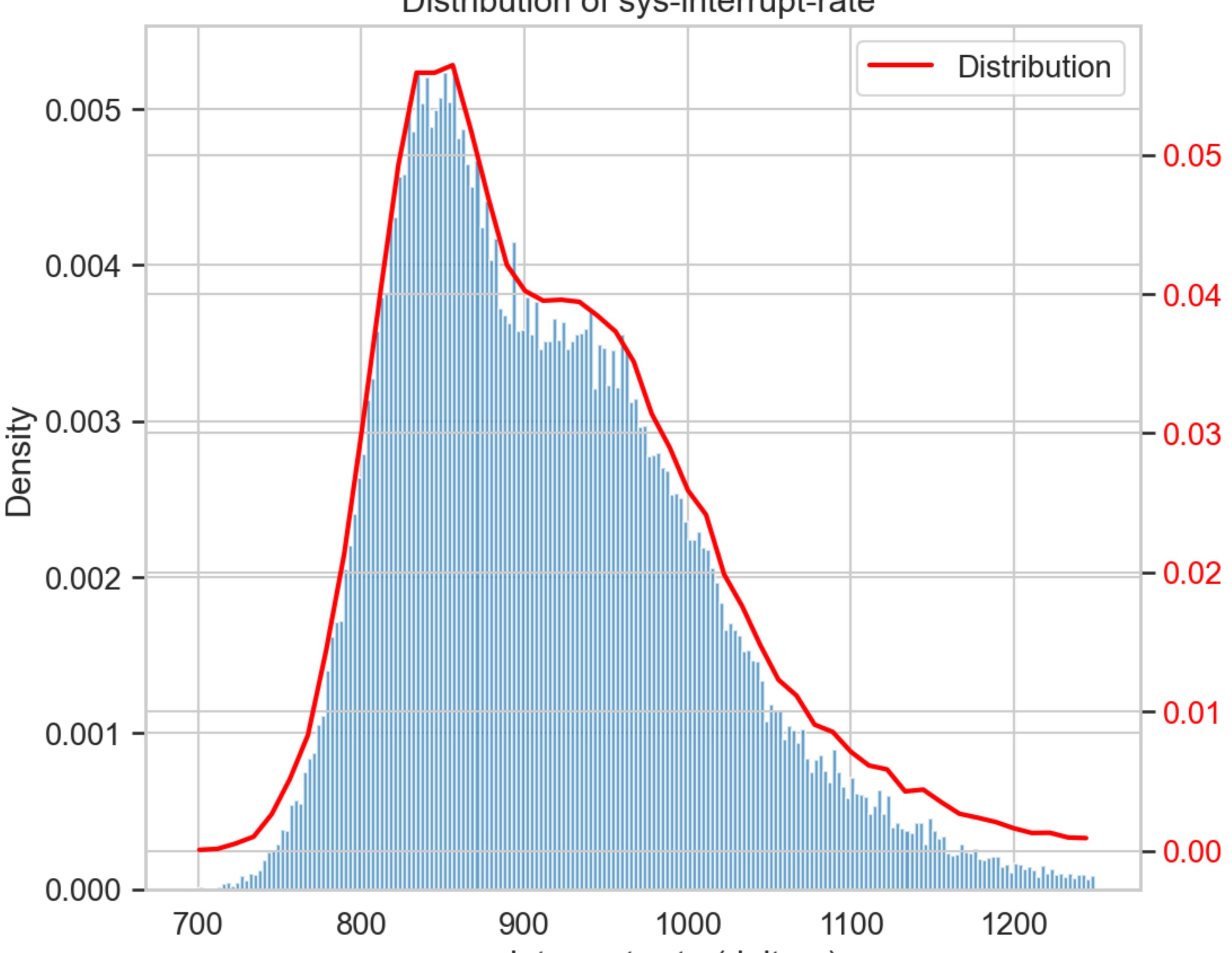
Distribution of cpu-system



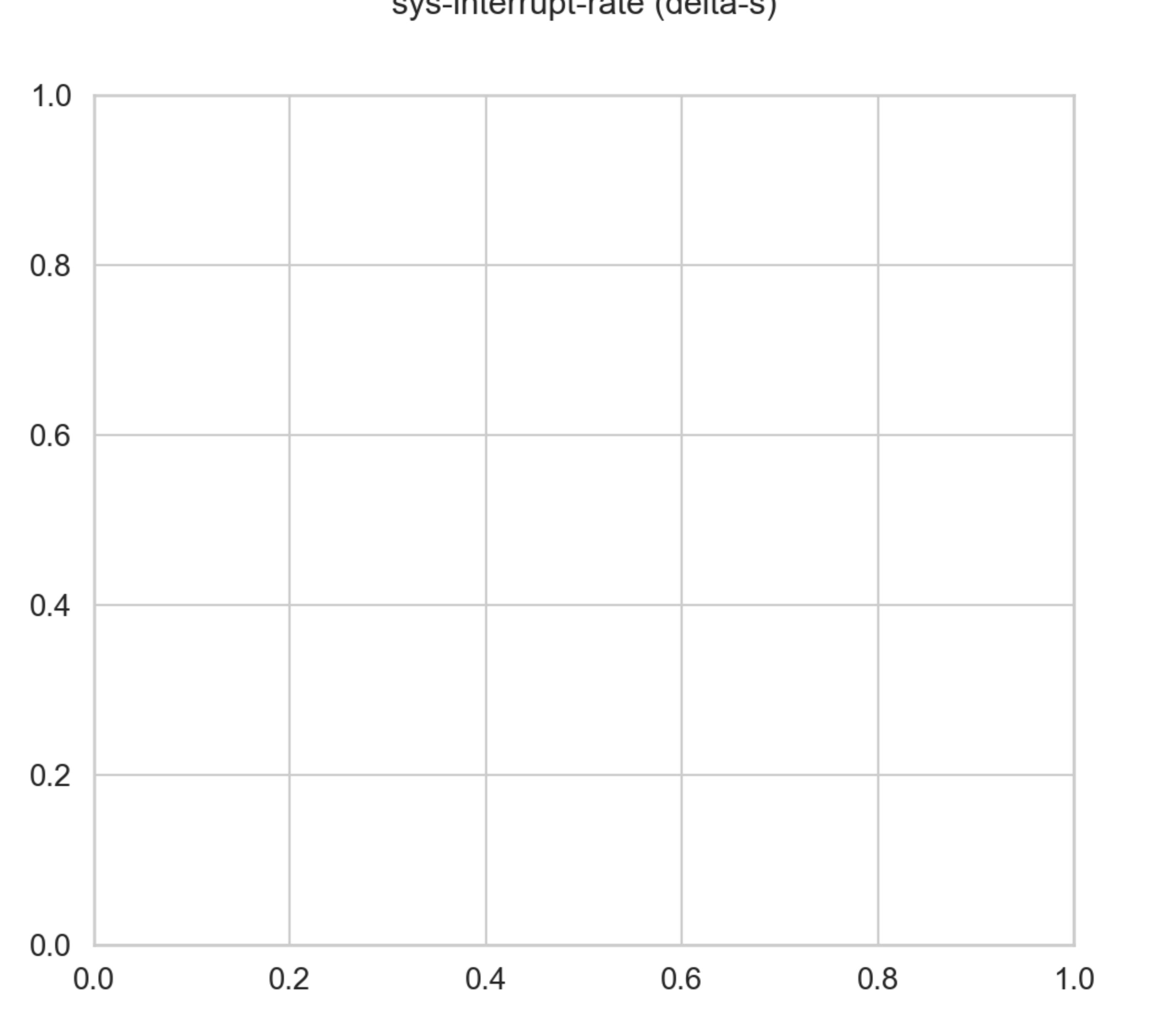
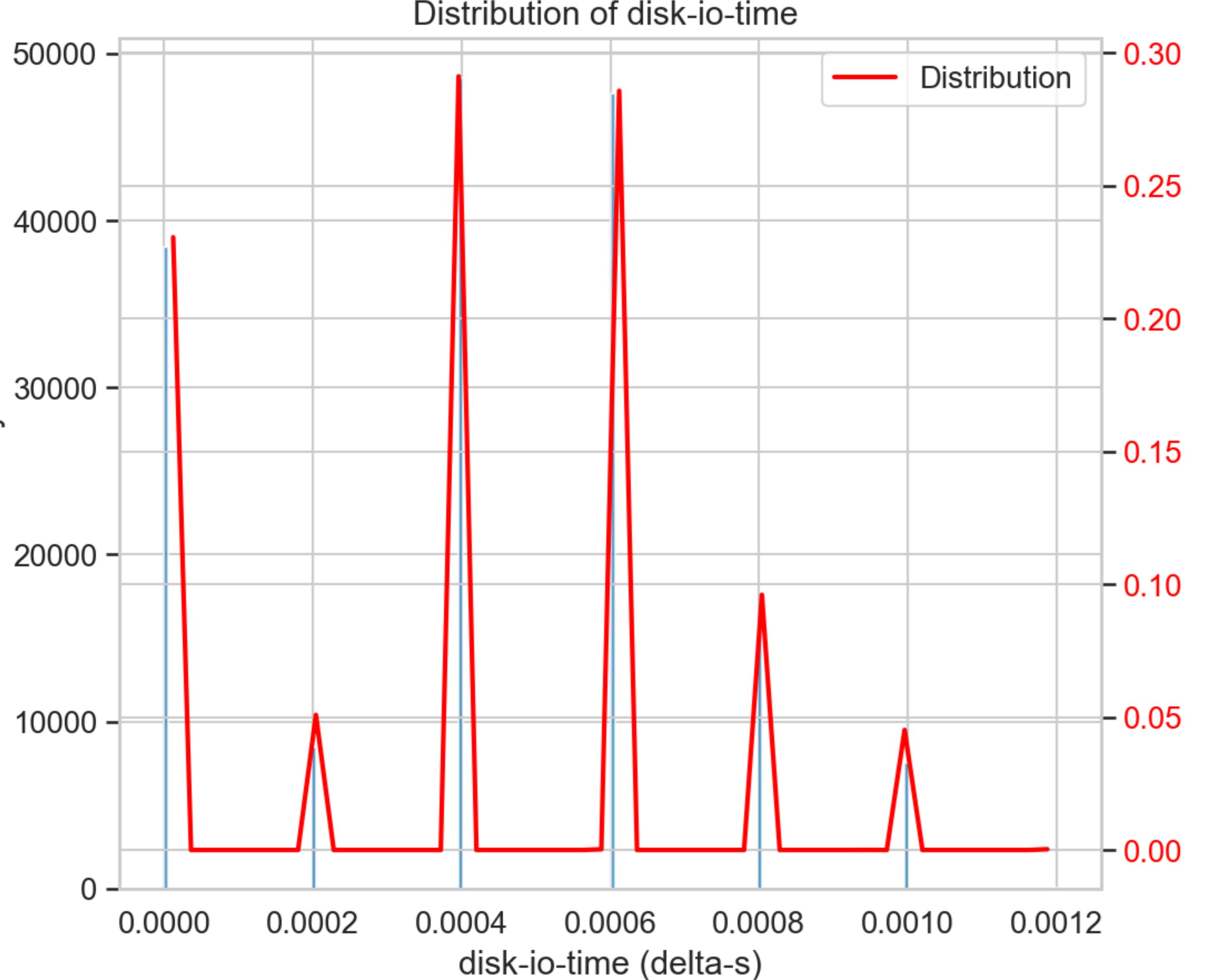
Distribution of sys-thermal



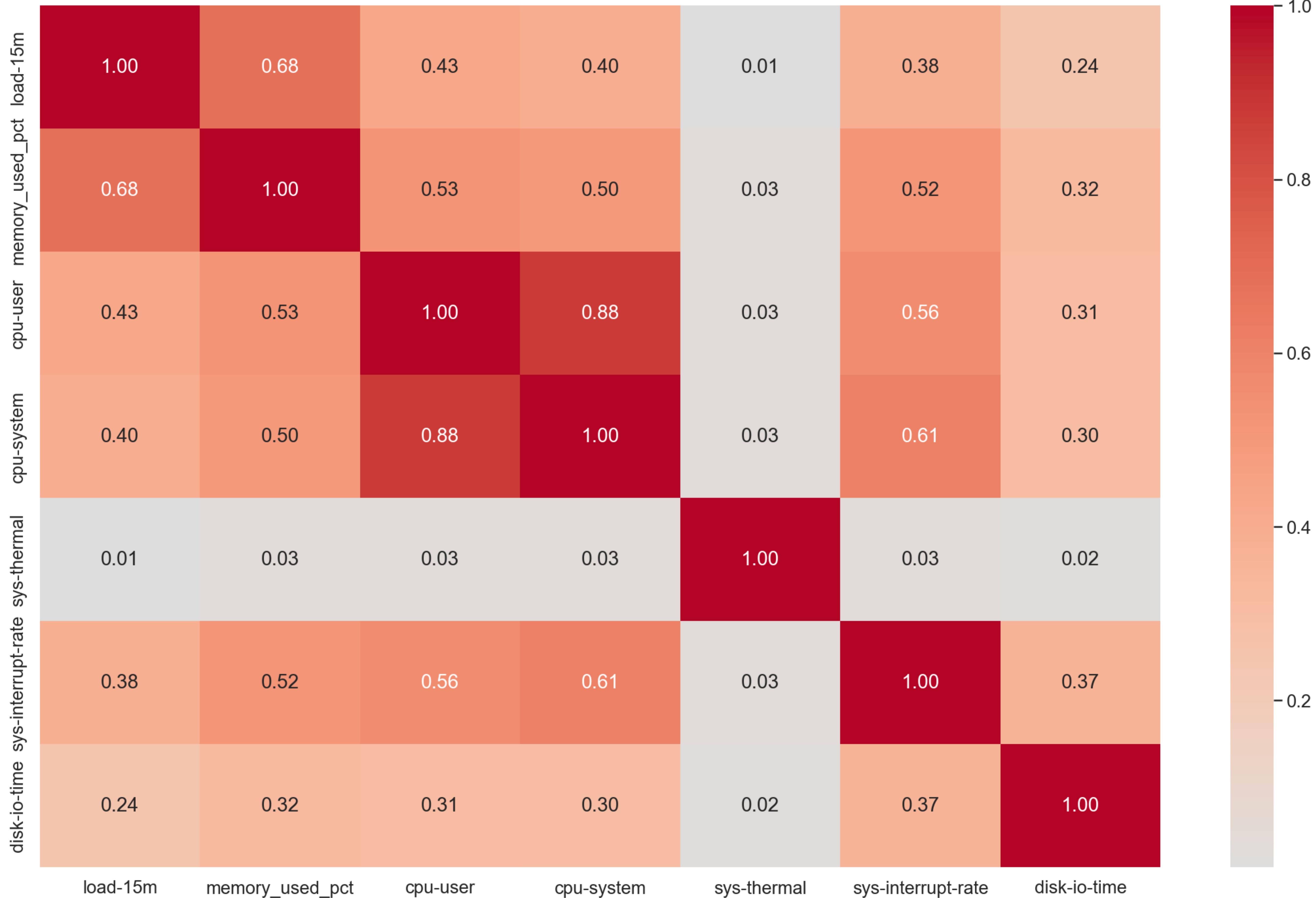
Distribution of sys-interrupt-rate



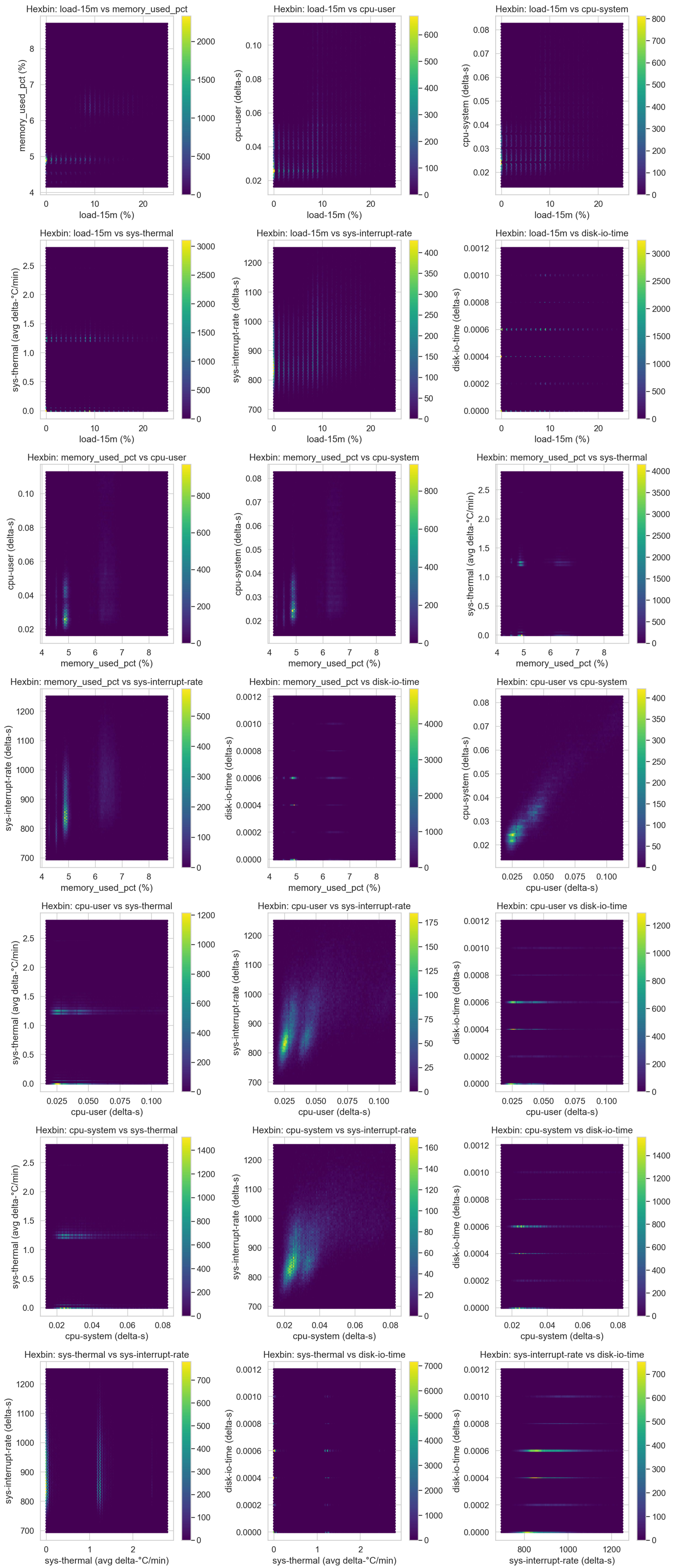
Distribution of disk-io-time



Correlation Analysis - of Processed Measurements Correlations



Hexbins of Processed Measurements



Scatter Matrix of Raw Measurements

