

Figure 1 displays ten time series plots stacked vertically, labeled CH1, CH2, CH3, CH4, CH5, CH6, CH7, STP, SC, TO, and RES. The x-axis represents time in hours, ranging from 0 to 24. The y-axis for each channel has a scale from 0 to 6. The plots show a transition from a noisy state to a structured state around 11.5 hours. CH1-CH7 show a noisy signal that becomes more structured after the transition. STP, SC, TO, and RES show a step-like transition from a low state to a high state, with TO and RES showing a subsequent oscillatory behavior.