Time Series Pattern Recognition Exercize1

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1 Explanation on data

On the average hourly response from an array of metal oxide chemical sensors integrated into a gas multisensor device deployed on-site in an Italian city. The device was installed on-site in a heavily polluted area at street level in an Italian city. Data is from March 2004. The data used are the values of PT08.S4 (NO2) and T08.S5 (O3).

2 Figures of time course, histogram, and scatter plot.