

About Data

- **Date:** Date in format dd/mm/yyyy
- **Time:** time in format hh:mm:ss
- **Global_active_power:** household global minute-averaged active power (in kilowatt)
- **Global_reactive_power:** household global minute-averaged reactive power (in kilowatt)
- **Voltage:** minute-averaged voltage (in volt)
- **Global_intensity:** household global minute-averaged current intensity (in ampere)
- **Sub_metering_1:** energy sub-metering No. 1 (in watt-hour of active energy). It corresponds to the kitchen, containing mainly a dishwasher, an oven and a microwave (hot plates are not electric but gas powered).
- **Sub_metering_2:** energy sub-metering No. 2 (in watt-hour of active energy). It corresponds to the laundry room, containing a washing-machine, a tumble-drier, a refrigerator and a light.
- **Sub_metering_3:** energy sub-metering No. 3 (in watt-hour of active energy). It corresponds to an electric water-heater and an air-conditioner.