Concrete Compressive Strength Data Set

Data Set Characteristics: Multivariate

Number of Instances: 1030

Attribute Characteristics: Real

Number of Attributes: 8

Instructions:

- 1. Read the data using any suitable command in matlab.
- 2. The dataset consist of 8 attributes (features) and 1 Target variable (last coloumn)
- 3. The target variables is Concrete compressive strength
- 4. Use 70:10:20 ratio for dividing dataset into Training, Validation and Test datasets, respectively
- 5. Please look at this following link for further information: http://archive.ics.uci.edu/ml/datasets/Concrete+Compressive+Strength