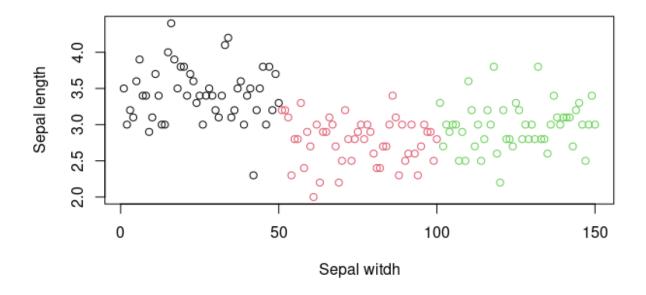
Iris Flower

2023-02-28

Iris Flower

The Iris flower dataset is a popular multivariate dataset used in analytics. It contains measurements for the sepal length, sepal width, petal length, and petal width for three different species of iris flowers: Iris setosa, Iris virginica, and Iris versicolor. Each species has different size ranges for these four measurements, making it an excellent dataset to use for clustering and classification tasks. Furthermore, the dataset can also be used to identify patterns and trends in the data, making it a useful tool in data exploration and predictive analytics.

Iris plots



Histogram of iris\$Sepal.Width

