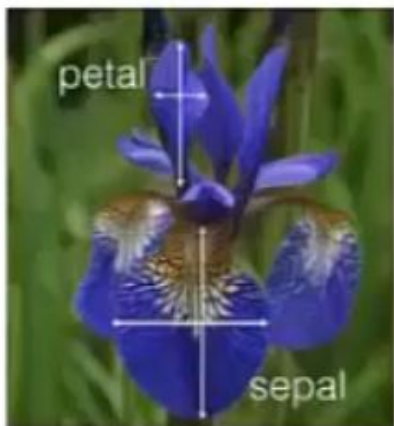# Iris Dataset Prediction

- The Iris flower data set or Fisher's Iris data (also called **Anderson's *Iris* data set**) set is a multivariate data set introduced by the British statistician and biologist Ronald Fisher in his 1936 paper "The use of multiple measurements in taxonomic problems".

Iris Dataset Prediction

- The iris dataset contains the following data:

  - 50 samples of 3 different species of iris (150 samples total)
  - Measurements: sepal length, sepal width, petal length, petal width

- The format for the data:

  (sepal length, sepal width, petal length, petal width, Category)

Iris Versicolor   **Iris Setosa**   **Iris Virginica**