Iris Dataset - Codebook

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Iris Datset - Classic Sample Data in R

Description:

The Iris dataset is a very common dataset used in introductory lessons to a number of programming languages, including R. The dataset was originally collected around 80 years ago, and consists of four measurements (in centimeters) for three related species of the Iris flower; sepal length and width, and petal length and width. Along with the Iris species, that's a total of five attributes in this dataset.

Variables

- Species - Species of Iris flower
- Sepal.Length - The length, in centimeters, of the sepal (the leafy green part of the flower directly under the * petals).
- Sepal.Width - The width, in centimeters, of the sepal.
- Petal.Length - THe length, in centimeters, of the petals.
- Petal.Width - the width, in centimeters, of the petals.

Code to Import

```
data(iris)
```