

Marvin_R lesson 1

John

2022-08-20

iris dataset

This dataset has five rows

name
setosa
versicolor
virginica

$$y = \beta_3 + \frac{x+y}{x^2}$$

Sepal.Length	Sepal.Width	Petal.Length	Petal.Width	Species
5.1	3.5	1.4	0.2	setosa
4.9	3.0	1.4	0.2	setosa
4.7	3.2	1.3	0.2	setosa
4.6	3.1	1.5	0.2	setosa
5.0	3.6	1.4	0.2	setosa
5.4	3.9	1.7	0.4	setosa

groupby

Species	Average
setosa	1.462
versicolor	4.260
virginica	5.552

simple scatter plot

