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Nim : 20.01.013.050

03. data visualization iris

data visualization iris.ipynb

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Files

- sample_data
- iris.csv

```
[14] import pandas as pd
import matplotlib.pyplot as plt
import seaborn as sns

sns.set(color_codes=True)

import warnings
warnings.filterwarnings("ignore")

df = pd.read_csv("iris.csv")
df.head()
```

	Id	SepalLengthCm	SepalWidthCm	PetalLengthCm	PetalWidthCm	Species
0	1	5.1	3.5	1.4	0.2	Iris-setosa
1	2	4.9	3.0	1.4	0.2	Iris-setosa
2	3	4.7	3.2	1.3	0.2	Iris-setosa
3	4	4.6	3.1	1.5	0.2	Iris-setosa
4	5	5.0	3.6	1.4	0.2	Iris-setosa

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data visualization iris.ipynb

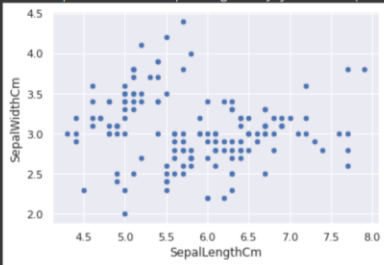
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```
[ ] df.plot(kind="scatter", x="SepalLengthCm", y="SepalWidthCm")
```

WARNING:matplotlib.axes._axes:*c* argument looks like a single numeric RGB or RGBA sequence, which should be avoided as valu
<AxesSubplot:xlabel='SepalLengthCm', ylabel='SepalWidthCm'>



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