

Practical 38

Write a Python program for observing parallel coordinates.

```
[1]: from pandas.plotting import parallel_coordinates
from sklearn.datasets import load_iris
import pandas as pd

iris = load_iris()
df = pd.DataFrame(iris.data, columns=iris.feature_names)
df['label'] = pd.Series([iris.target_names[k] for k in iris.target],
                        dtype='category')
df['group'] = iris.target

pl = parallel_coordinates(df, 'label')
```

