in Learning

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Contents

Data Science Foundations:...   2,094   33,050
Python for data mining

```
        hue="y",
        diag_sharey=False,
        palette=["red", "green", "blue"])

# Adds histograms on the diagonal
g.map_diag(plt.hist)

# Adds density plots above the diagonal
g.map_upper(sns.kdeplot)

# Adds scatterplots below the diagonal
g.map_lower(sns.scatterplot)

# Adds a legend
g.add_legend()
```
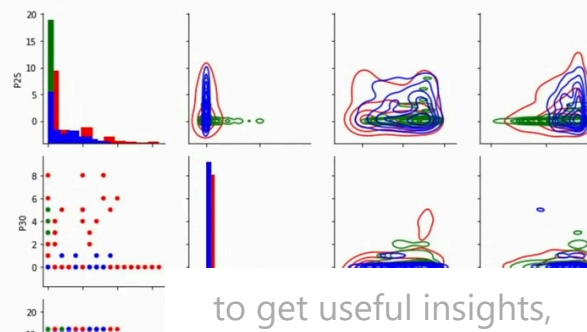
Out[18]: <seaborn.axisgrid.PairGrid at 0x7fe3d0379f50>

to get useful insights,

0:06 / 0:37   1x

📧 **Overview**   ➤ Q&A   📔 Notebook

INSTRUCTOR

Barton Poulson in
Professor, Designer, Data
Analytics Expert

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