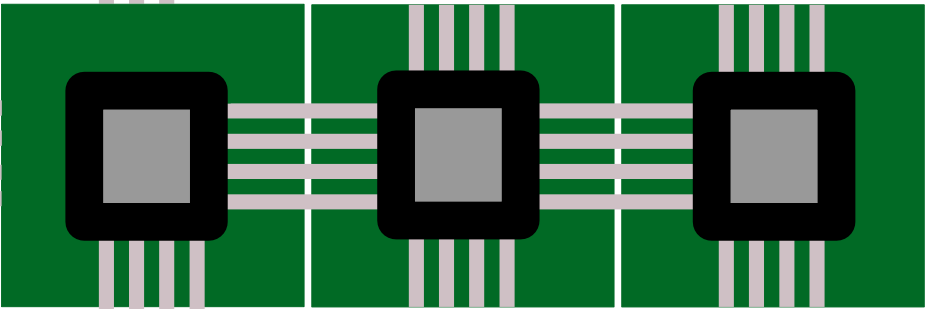


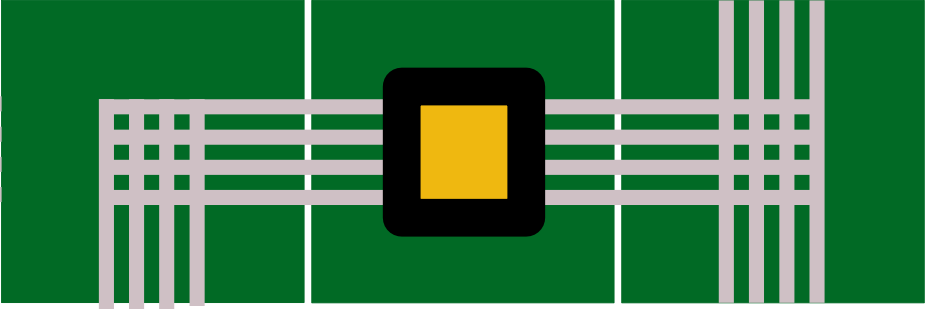
Pattern Recognition
Looking for patterns in your data

0 1 2



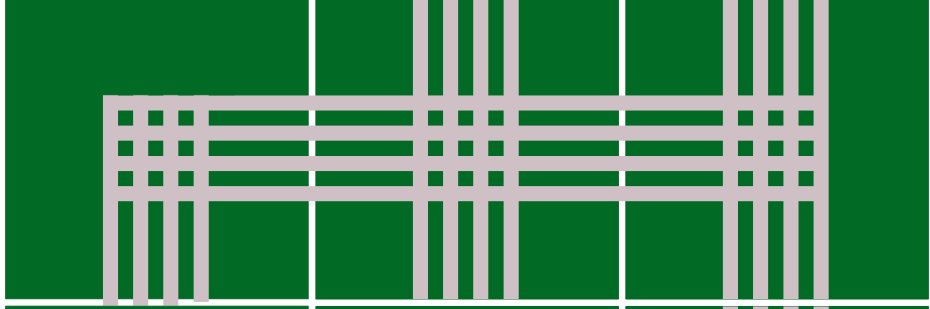
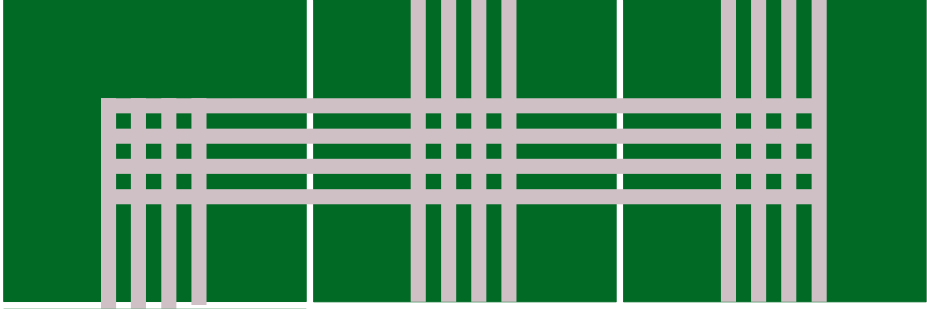
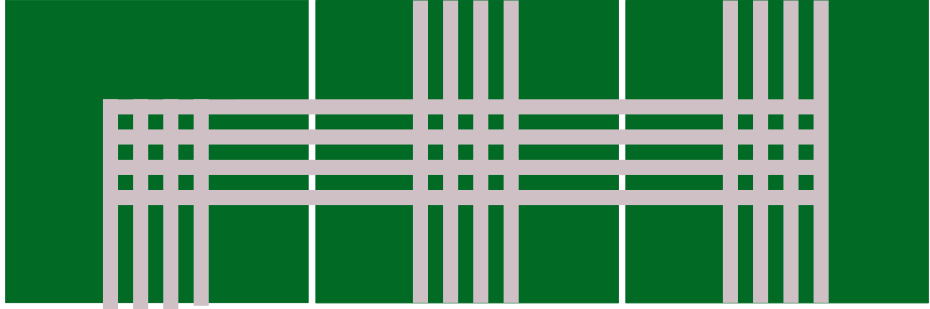
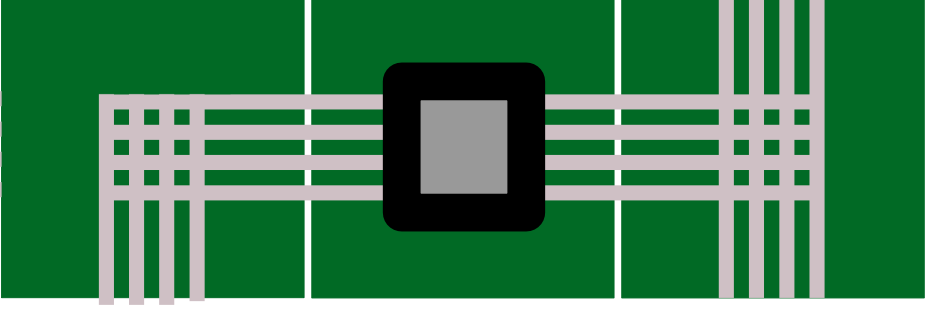
Outlier Detection
Looking for strange data in your data

1 0 1



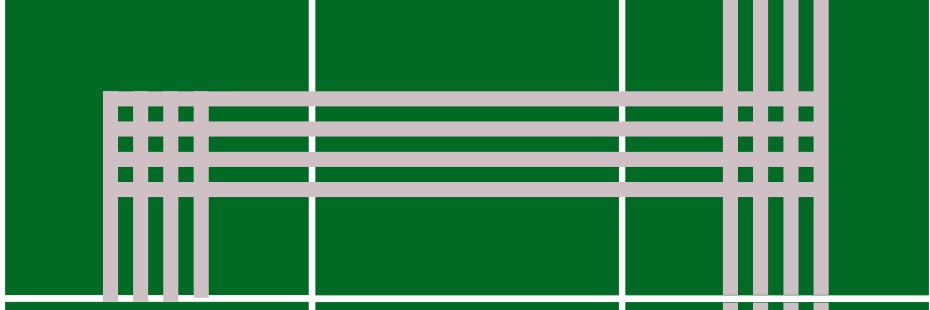
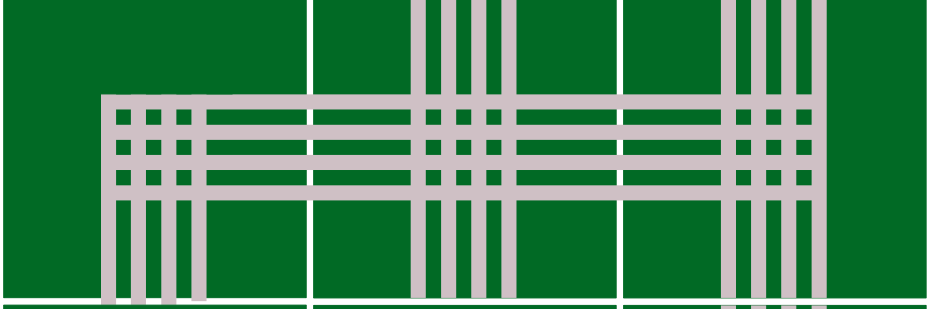
Model Evaluation
How good is the model?

2 1 1



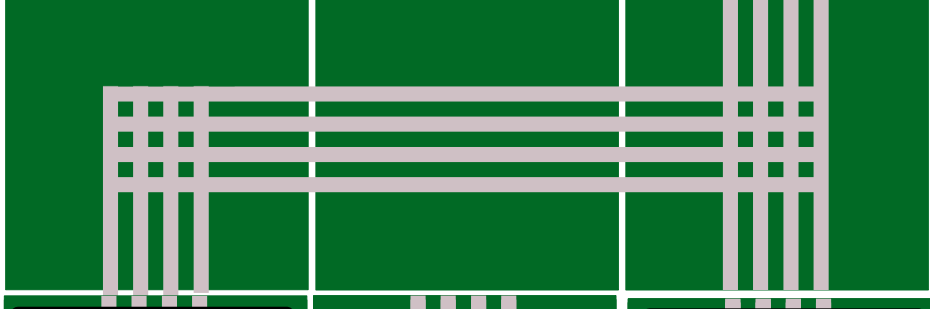
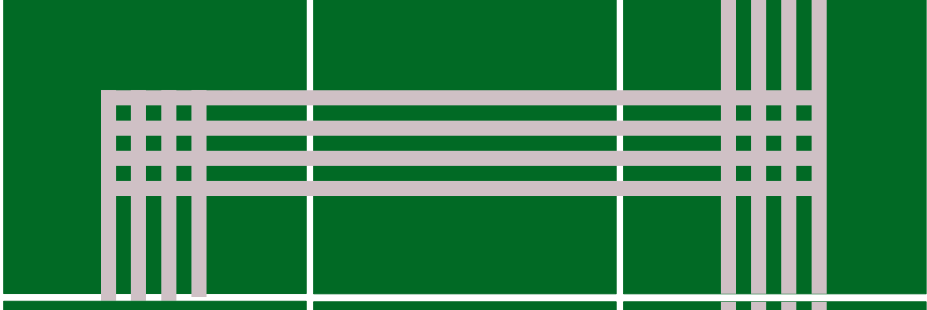
Big Data
A lot of data

2 1 0



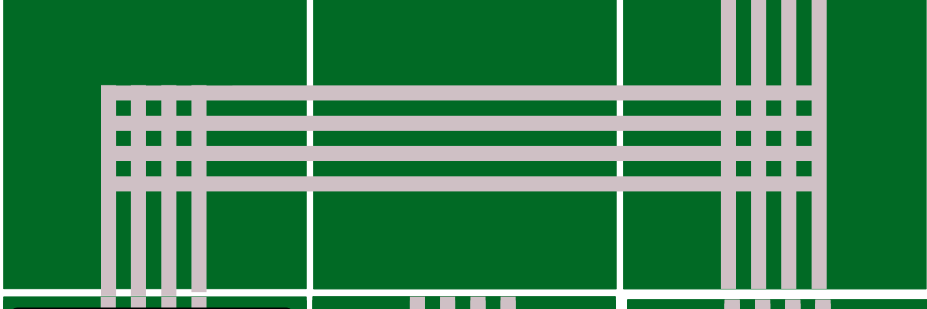
Goals Definition
What questions do you want to answer?

1 0 1



Data understanding
Are your data ok?

2 0 2



Graphical exploring
Using graphical tools to view your data

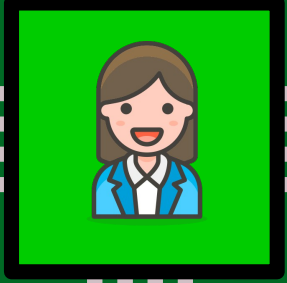
0 1 1

Numerical Exploring
Using mathematical tools to view your data

0 1 2

Data Cleaning
Preparing your data for analysis

1 2 1



Mobile Application
An app for your mobile phone

1 2 0

Storytelling
To present the results to the users

2 1 1

Deployment
To develop the final product

0 1 1

