CIS 678 Machine Learning

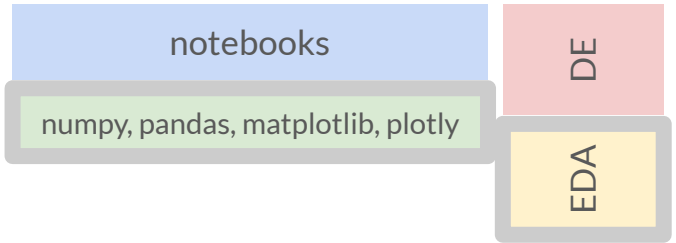
Course Review Week

Key concepts!

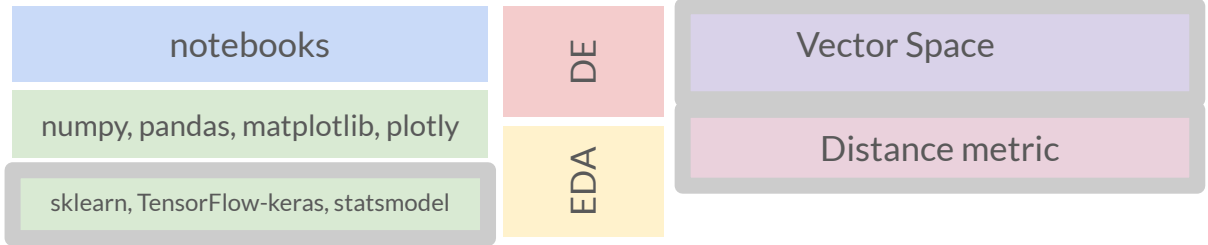
notebooks

DE

Key concepts!



Key concepts!



Key concepts!

notebooks

numpy, pandas, matplotlib, plotly

sklearn, TensorFlow-keras, statsmodel

DE

EDA

Vector Space

Distance metric

Data preprocessing, normalization

Key concepts!

notebooks

numpy, pandas, matplotlib, plotly

sklearn, TensorFlow-keras, statsmodel

DE

EDA

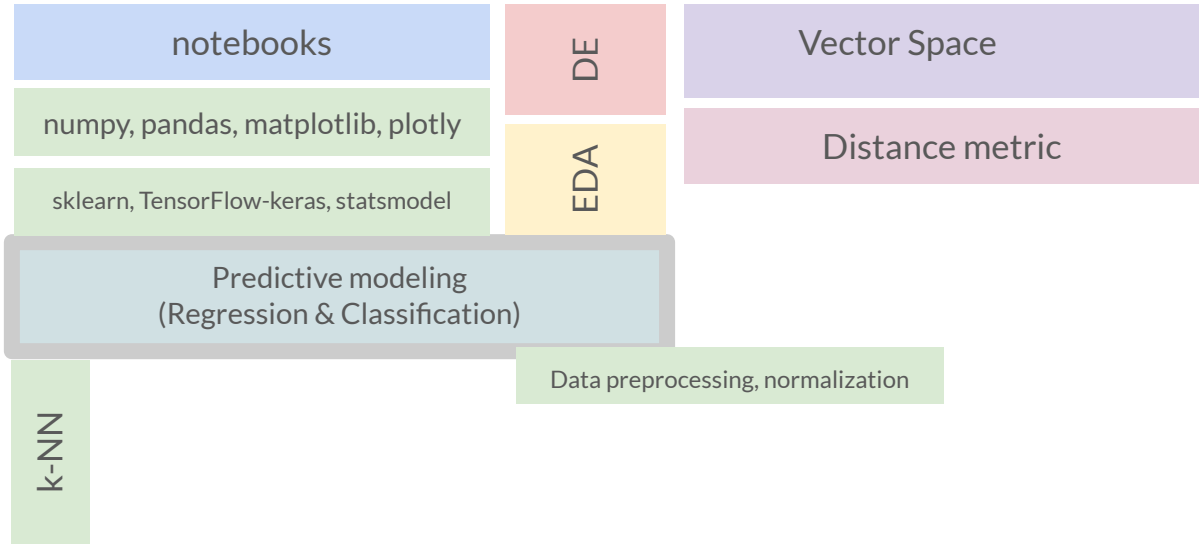
Vector Space

Distance metric

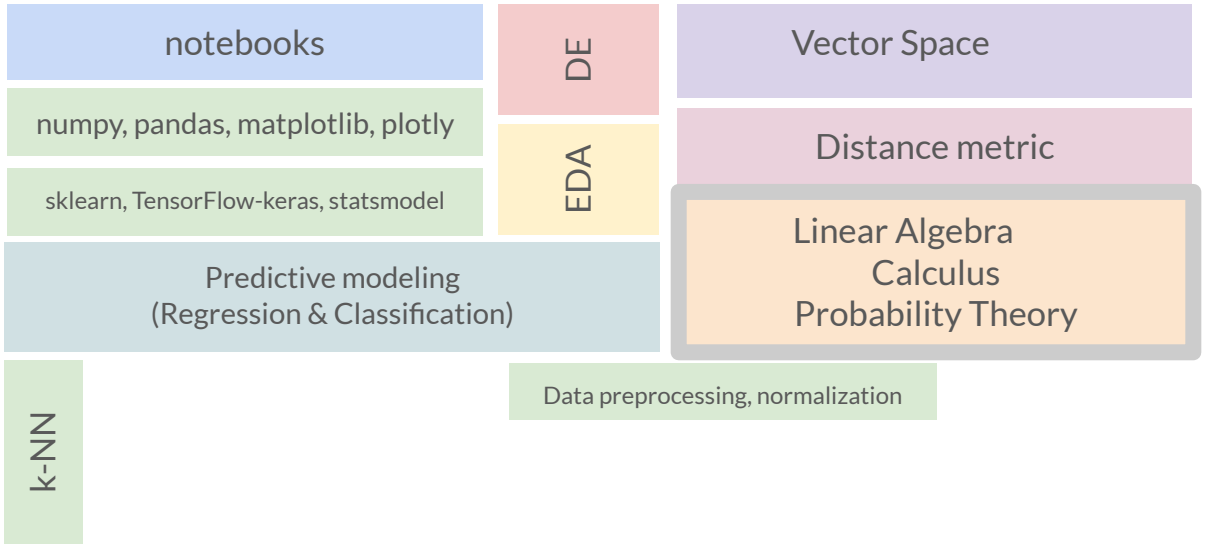
k-NN

Data preprocessing, normalization

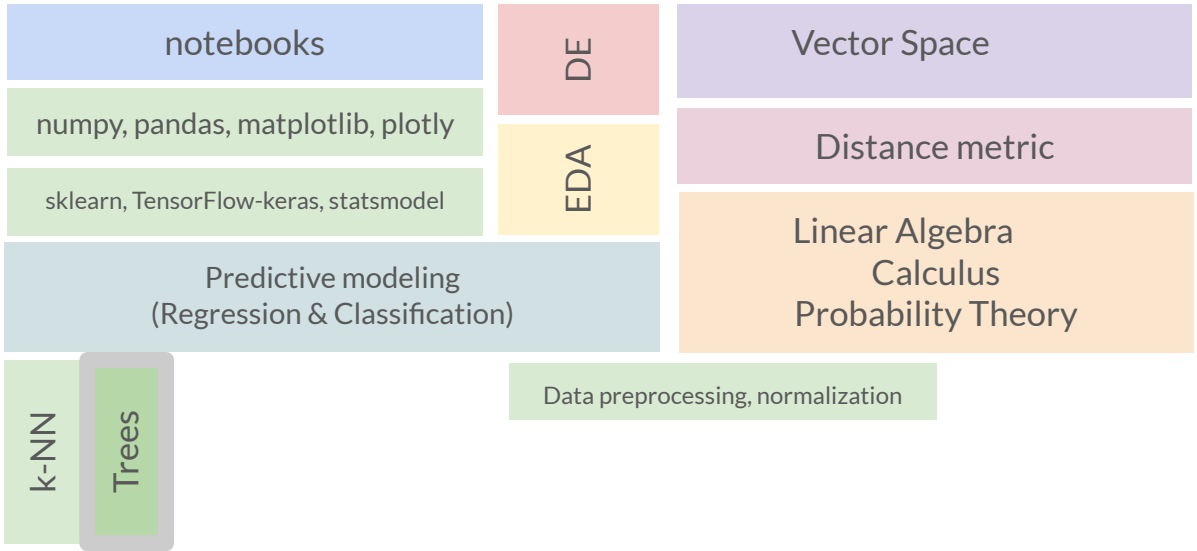
Key concepts!



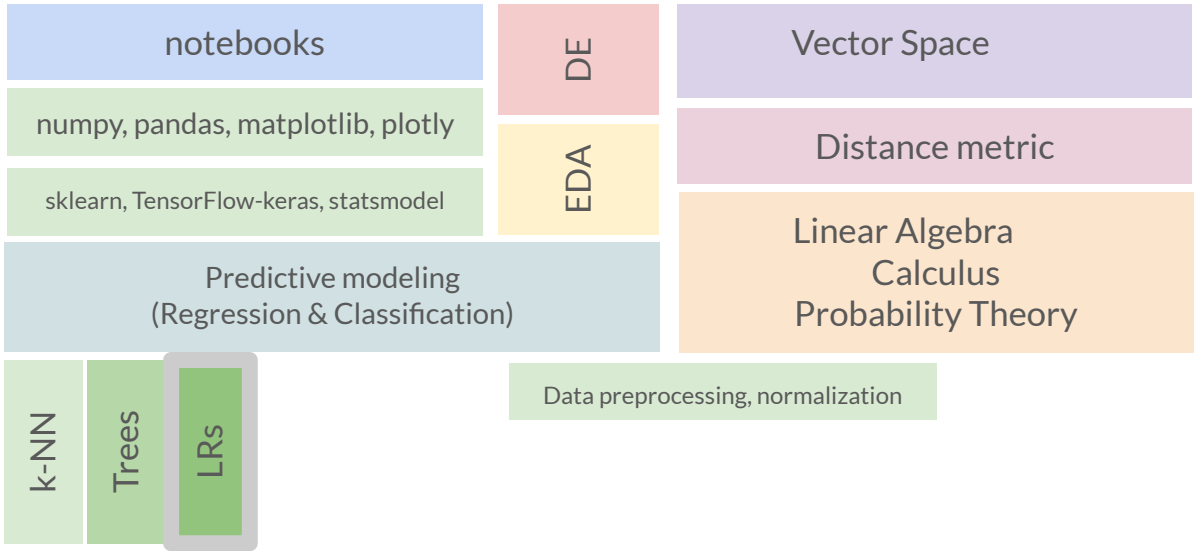
Key concepts!



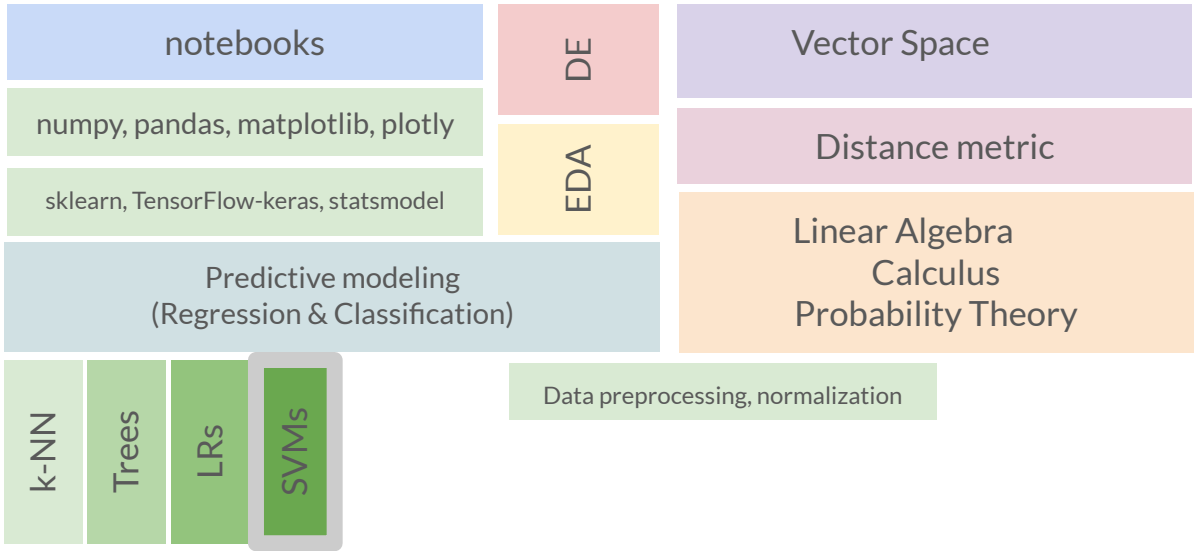
Key concepts!



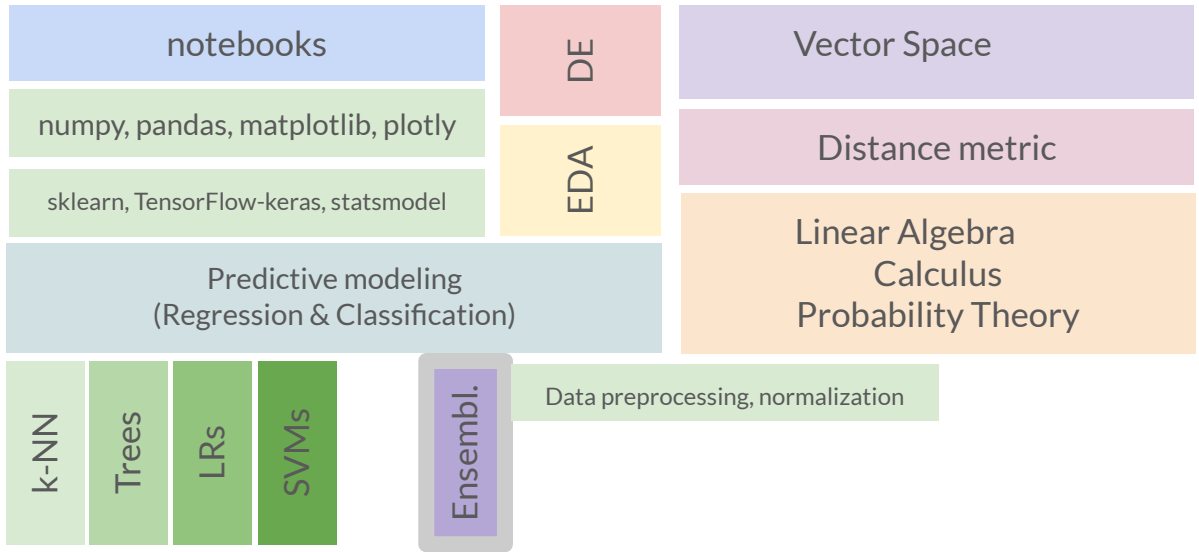
Key concepts!



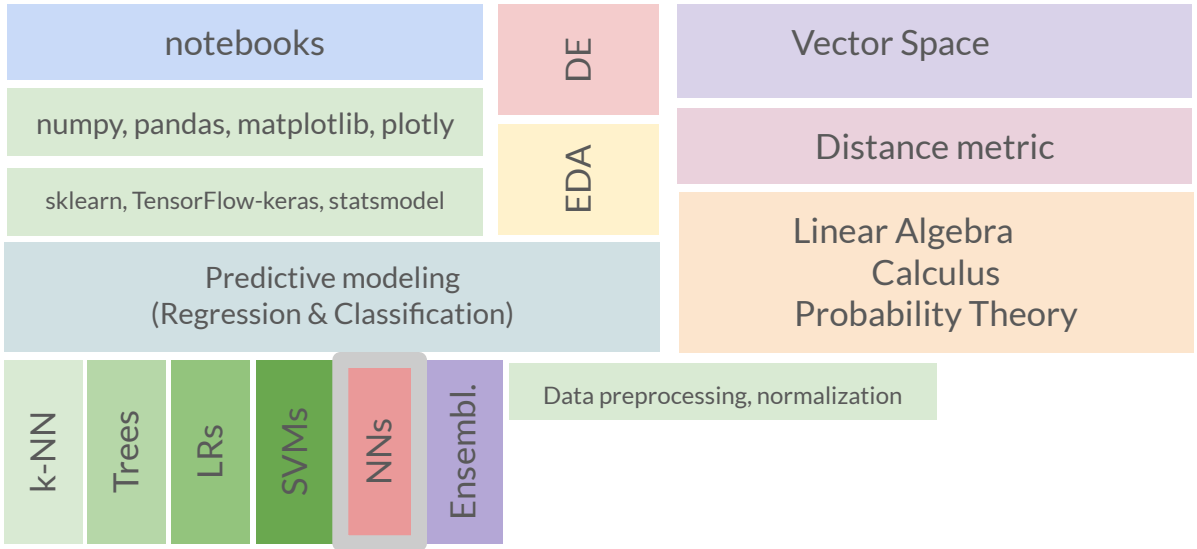
Key concepts!



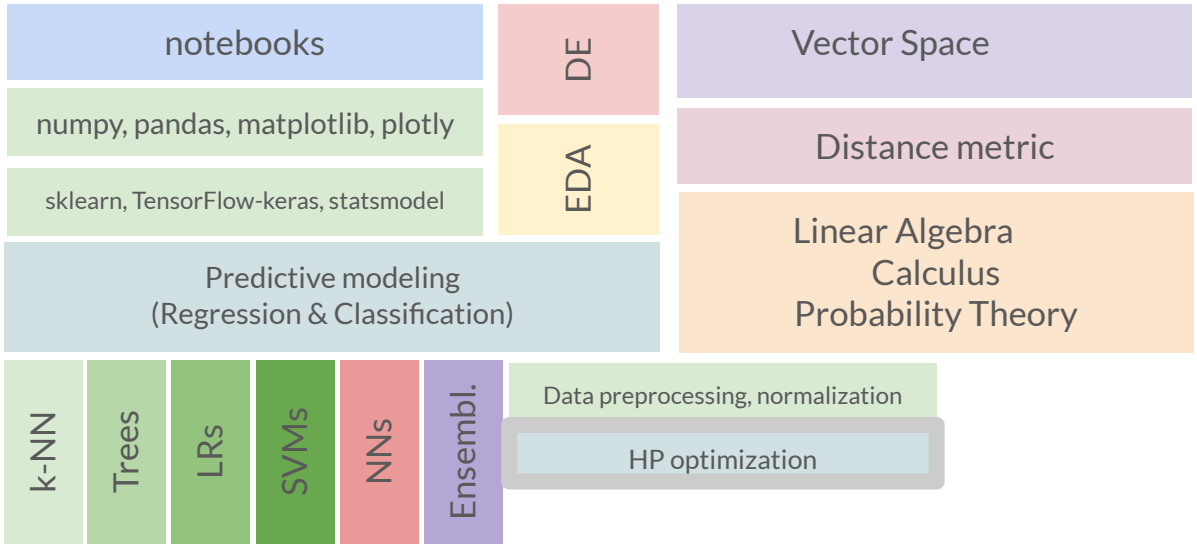
Key concepts!



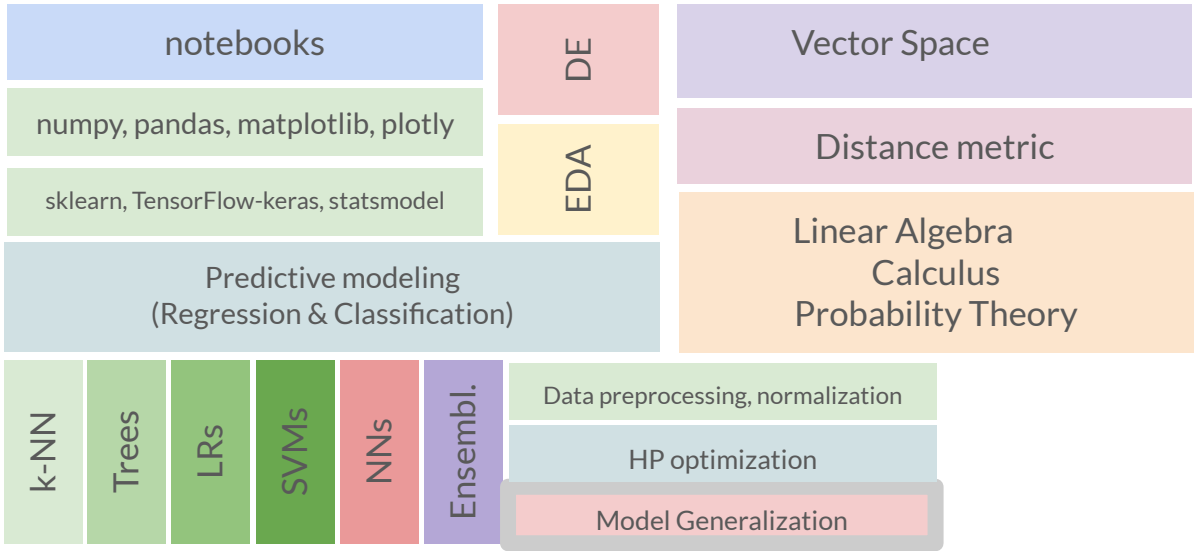
Key concepts!



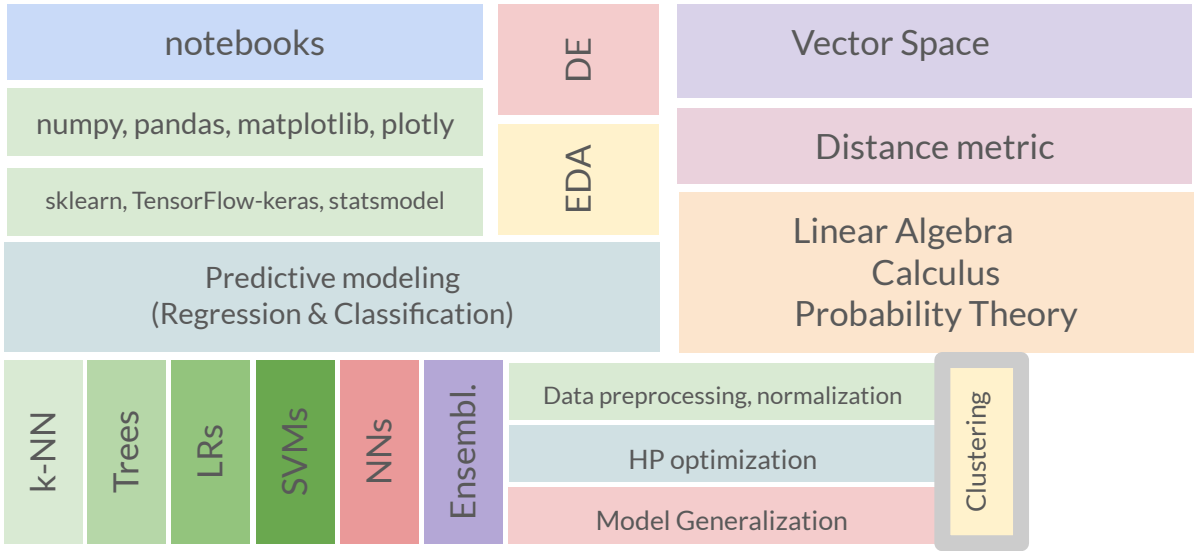
Key concepts!



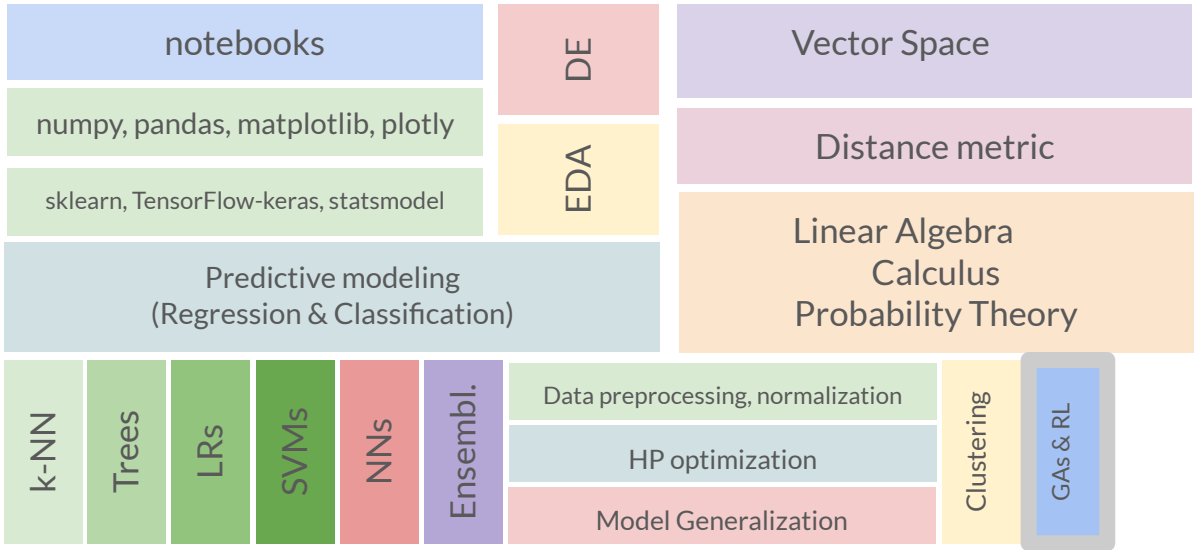
Key concepts!



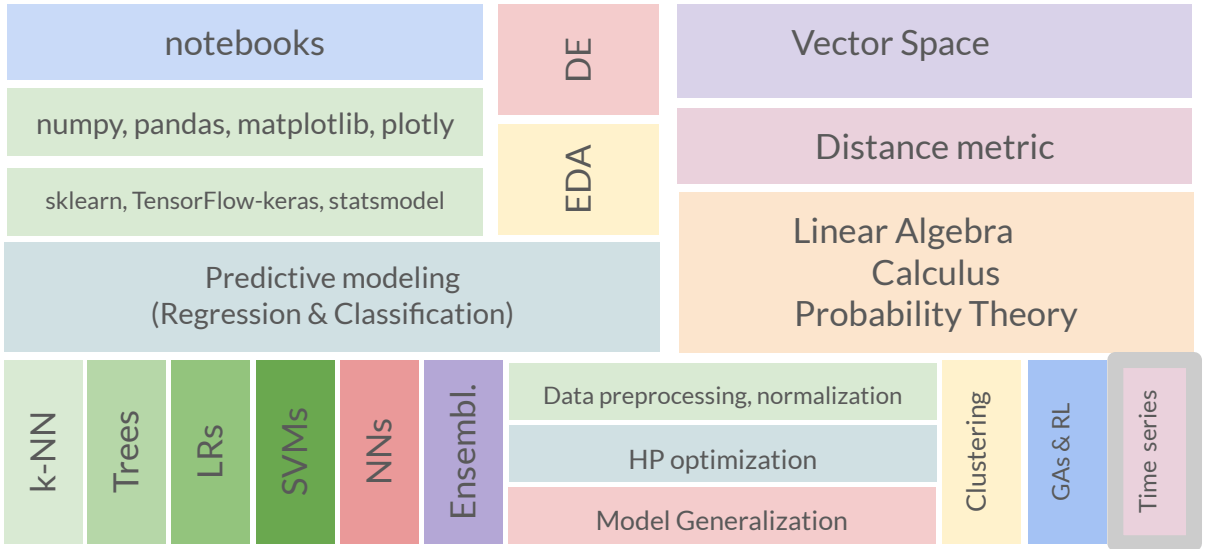
Key concepts!



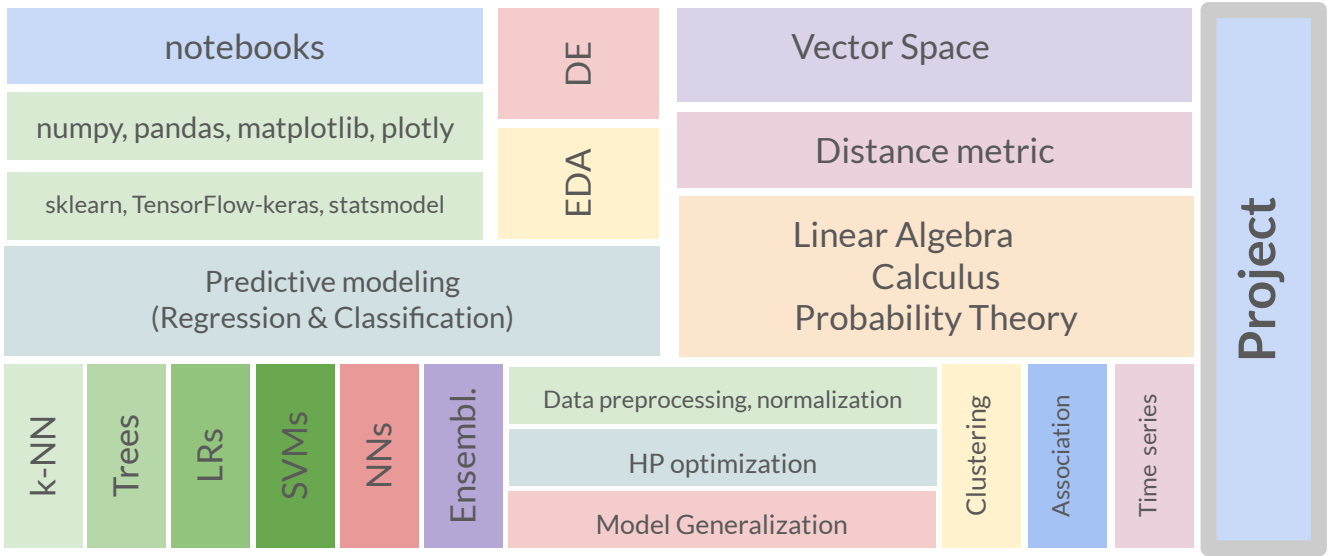
Key concepts!



Key concepts!



Key concepts!



QA