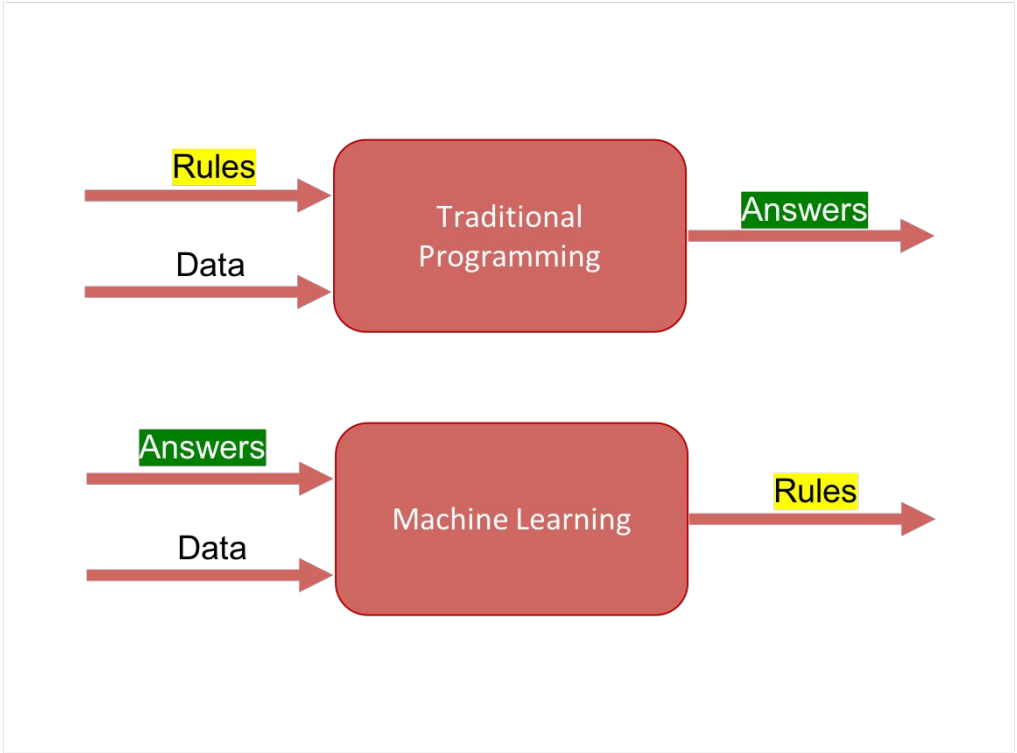
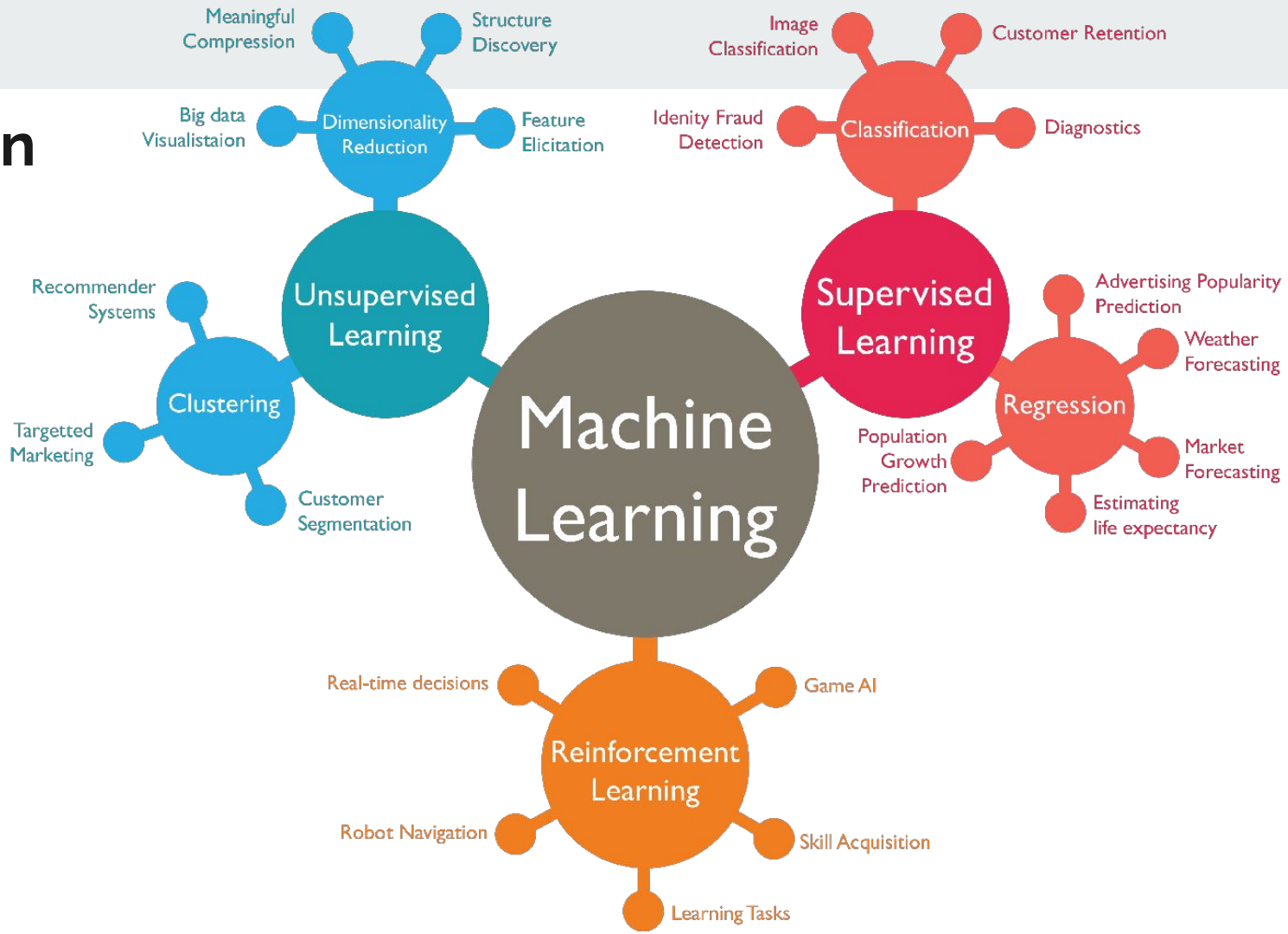
# ML Fundamentals

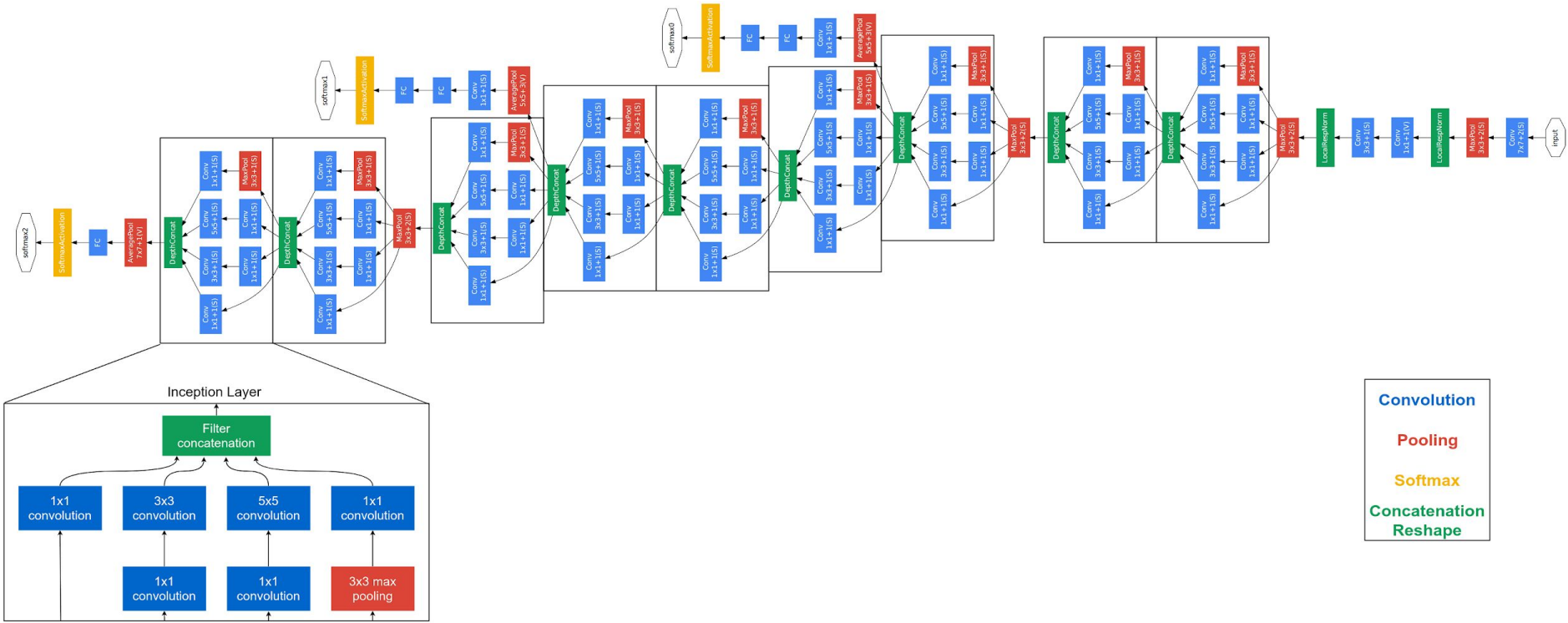
# Traditional Vs ML Approach



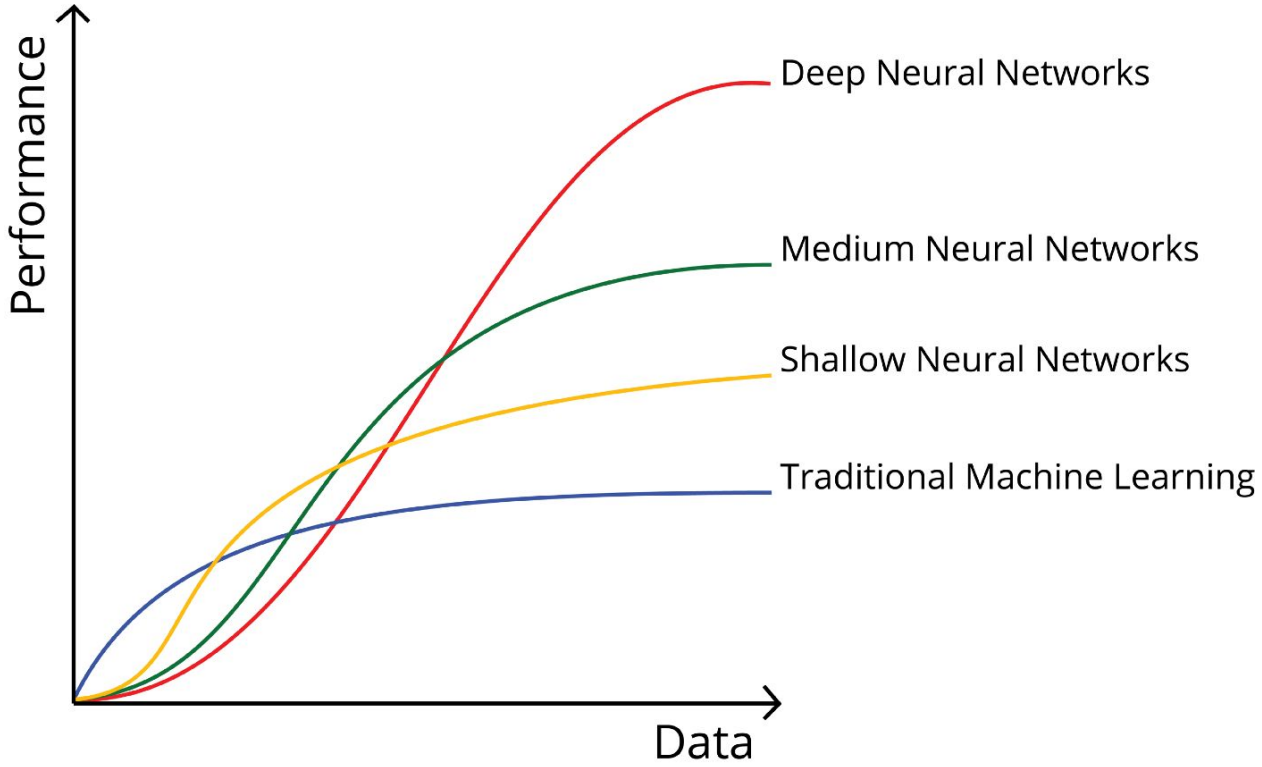
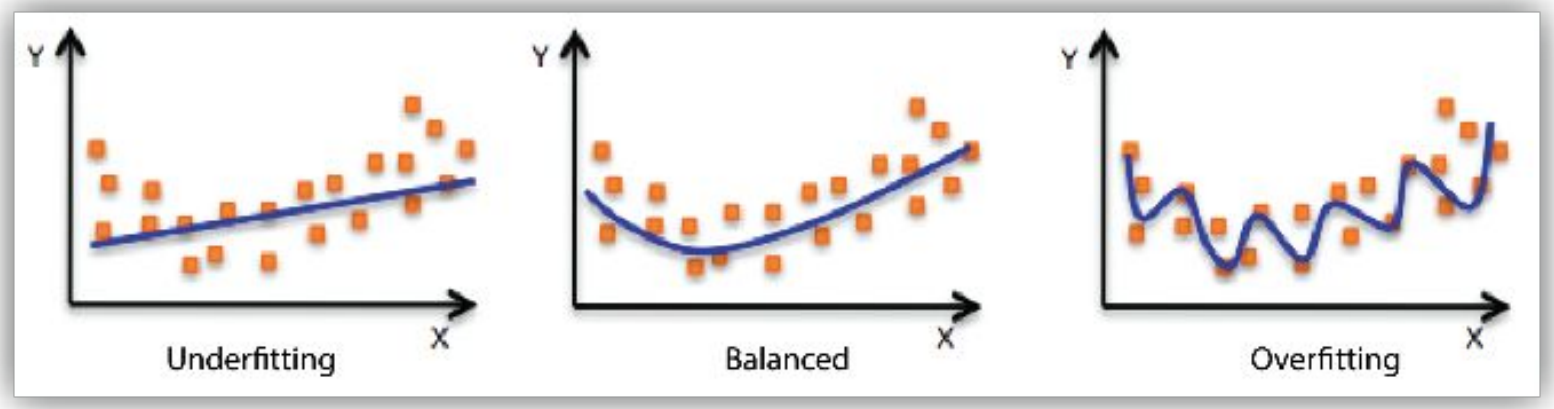
# Classification



# GoogleNet


Inception Layer
Filter concatenation
1x1 convolution
3x3 convolution
5x5 convolution
1x1 convolution
1x1 convolution
1x1 convolution
3x3 max pooling
Convolution
Pooling
Softmax
Concatenation
Reshape

# Neural Networks vs Machine Learning



# Overfitting and Underfitting