deeplearning.ai

Setting up your ML application

Basic "recipe" for machine learning

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Andrew
Ng

Basic recipe for machine learning

High bias?
(training data performance)

↓ ?

Bigger network

→ Train longer.

(NN architecture search)

High variance?
(dev set performance)

↓ ?

More data

→ Regularization

(NN architecture search)

Done

"trade off"

Bias   Variance

Andrew
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