Bias- Variance Dilemma and No. of Features

high bias

pays little attention to data

oversimplified

high error on training set
(low r^2, large SSE)

○

high variance

pays too much attention to data
(does not generalize well)

overfits

much higher error on test set
than on training set

○

few features used

View Intro

VIEW ANSWER

SUBMIT ANSWER