

Support Vector Machines Kernels

Practice Assignment • 3 min

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1. (True/False) Any linear model can be turned into a non-linear model by applying a kernel to the model

1 / 1 point☒ TrueCorrect! You can find more information in the *SVM Gaussian Kernels* lessons.☐ False

2. (True/False) SVMs with kernels are recommended for large data sets with many features

1 / 1 point☐ True☒ FalseCorrect! You can find more information in the *SVM Gaussian Kernels* lessons.[Like](#)[Dislike](#)[Report an issue](#)