

File Edit Selection View Go Run Terminal Help

advanced-ml-techniques - main.ipynb

25°C Sunny

question.md 1, U

main.ipynb 1, U

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sample.png

portal code > day2 > concept > 5. ML470_Sprint02_Support_Vector_Machines_Concept_Q5

main.ipynb > def plot_moons_dataset(X, y):

Code + Markdown Run All Restart Clear All Outputs Jupyter Variables Outline

Python

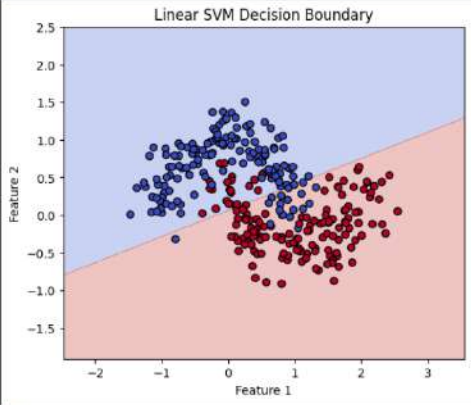
linear_svm = SVC(kernel='linear')

linear_svm.fit(X, y)

plot_svm_decision_boundary(
 linear_svm,
 X,
 y,
 title="Linear SVM Decision Boundary"
)

0.4s

Linear SVM Decision Boundary



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10:39

27-12-2025

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