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Kernel method - Wikipedia

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Next, we will use Scikit-Learn's support vector classifier to train an SVM model on this data. Here, we are using linear kernel to fit SVM as follows –. from sklearn.svm import SVC # "Support vector classifier" model = SVC(kernel='linear', C=1E10) model.fit(X, y) The output is as follows –.

Support Vector Machine (SVM) - Tutorialspoint

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Support Vector Machines and Kernel Algorithms

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Support vector machine - Wikipedia

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Bernhard Schölkopf is Director at the Max Planck Institute for Intelligent Systems in Tübingen, Germany. He is coauthor of Learning with Kernels (2002) and is a coeditor of Advances in Kernel Methods: Support Vector Learning (1998), Advances in Large-Margin

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