DEVNATION

oplied Machine Learning, Module 1: A simple classification task	
ort required modules and load data file	
	he fruit. The widths
he data	
test split	
sifier object	
neighbors import KNeighborsClassifier	
porsClassifier(n_neighbors = 5)	
lassifier (fit the estimator) using the training data	
e accuracy of the classifier on future data, using the test data	
	the mass, height, and width of a selection of oranges, lemons and apples. The heights were measured along the core of twidth perpendicular to the height. the data -test split sifier object .neighbors import KNeighborsClassifier borsClassifier (n_neighbors = s) classifier (fit the estimator) using the training data e accuracy of the classifier on future data, using the test data

How sensitive is k-NN classification accuracy to the choice of the 'k' parameter?