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K-NN can be simply implemented by four simple steps:(1) Train the {#d30e1379} model;(2) Predict the label of a {#d30e1384} sample;(3) Calculate the number of *k* nearest neighbors {#d30e1387} to the test sample;(4) Classify the test sample as the label of the {#d30e1390} with the nearest *k* neighbors. 3.5.. Adaptive weighting function (AWF) {#Sec12} ---------- In general, the trained model used to train sets of {#d30e1395} or {#d30e1398} is firstly trained to achieve the greatest accuracy on the training set. Once the training is completed, the trained model is used to calculate the prediction results for the test set. In order to prevent the classifier from being biased towards any class, it is important to use an

adaptive weighting function (AWF) to adaptively adjust the importance of each class. The classifier is generally in the form of {#d30e1402} , where *C* is the class of the training sample {#d30e1405} and *w*~*i*~(*i* = 1,2,..., *C*) is the weight of the training sample {#d30e1408} . There is no fixed weight *w*~*i*~(*i* = 1,2,..., *C* 82157476af

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