

Results

FileEditProcessViewConnectionsCloudSettingsExtensions

Views:

DesignResults

Questions?

Result History

PerformanceVector (Performance)

ExampleSet (Retrieve Iris)

KNNClassification (k-NN)

%
Performance

Description

Annotations

PerformanceVector

PerformanceVector:

accuracy: 96.00% +/- 3.27% (mikro: 96.00%)

ConfusionMatrix:

True:	Iris-setosa	Iris-versicolor	Iris-virginica
Iris-setosa:	50	0	0
Iris-versicolor:	0	47	3
Iris-virginica:	0	3	47

Repository

Add Data

Samples

- data
 - Deals (v1)
 - Deals-Testset (v1)
 - Golf (v1)
 - Golf-Testset (v1)
 - Iris (v1)
 - Labor-Negotiations (v1)
 - Market-Data (v1)
 - Polynomial (v1)
 - Products (v1)
 - Purchases (v1)
 - Ripley-Set (v1)
 - Sonar (v1)
 - Titanic (v1)
 - Titanic Training (v1)
 - Titanic Unlabeled (v1)
 - Transactions (v1)
 - Weighting (v1)
- processes
- Templates
- Tutorials