

Types

Supervised Learning
Occion Tree - Random Forest
ININ - Logistic Regression - Record adjorithm - k-means
Hierarchical Clustering - Q Learning
Reinforcement Learning
- Markov Decision Process



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SVM (Support Vector Machine

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fit < inn(y_train = ., data = x,k=5)
summary(sit)
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preditted=predict(fit,x_test)</pre>

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