| Sampling type: Stratified 10-fold Cross validation Target class: None, show average over classes | st and So | core | | | | | | | | | Tue S | ep 17 24, | 17:28:29 | H |
|--|-----------|------------|------------|------------------|-----------|------------------|--------|--------|-------------|-------------|-------|-----------|----------|---|
| Model | Settings | | | | | | | | | | | | | _ |
| Mode AUC CA F1 Prec Recall MCC | | | | | | | | | | | | | | |
| Mode | Target o | lass | : None, | show a | verage o | ver class | ₃es | | | | | | | |
| Tue Sep 17 24, 17:31:36 Thusion Matrix Tue Sep 17 24, 17:31:36 Actual 0 6776 196 6,982 Σ 6,982 Σ 6,935 7,019 13,954 Tue Sep 17 24, 17:31:53 Tue Sep 17 24, 17:32:03 Tue Sep 17 24, 17:32:03 | cores | | | | | | | | | | | | | |
| Infusion Matrix Tue Sep 17 24, 17:31:36 Confusion matrix for CN2 Rule Induction (showing number of instances) Predicted 0 1 Σ Actual 0 6776 196 6,972 1 159 6823 6,982 Σ 6,935 7,019 13,954 Tue Sep 17 24, 17:31:53 Confusion matrix for CN2 Rule Induction (showing number of instances) Predicted 0 1 Σ Actual 0 6776 196 6,972 1 159 6823 6,982 Σ 6,935 7,019 13,954 Tue Sep 17 24, 17:32:03 Tue Sep 17 24, 17:32:03 | Model | | | AUC | CA | F1 | Prec | Recall | MCC | | | | | |
| Predicted Actual 0 6776 196 6.972 1 159 6823 6.982 Σ 6.935 7,019 13,954 | CN2 Ru | le In | duction | 0.996 | i 0.975 | 0.975 | 0.975 | 0.975 | 0.949 | | | | | |
| Predicted O | | | | | | | | | | | | | | _ |
| Predicted Actual 0 6776 196 6.972 1 159 6823 6.982 Σ 6.935 7,019 13,954 | | | | | | | | | | | | | | |
| Predicted 1 | | | | | | | | | | | | | | |
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| Actual 0 6776 196 6,972 1 159 6823 6,982 Σ 6,935 7,019 13,954 Infusion Matrix Tue Sep 17 24, 17:31:53 Confusion matrix for CN2 Rule Induction (showing number of instances) Predicted 0 1 Σ Actual 0 6776 196 6,972 1 159 6823 6,982 Σ 6,935 7,019 13,954 Infusion Matrix Tue Sep 17 24, 17:32:03 Confusion matrix for CN2 Rule Induction (showing number of instances) Predicted Tue Sep 17 24, 17:32:03 Confusion matrix for CN2 Rule Induction (showing number of instances) | onfusio | n ma | atrix for | CN2 R | tule Indu | iction (s | howing | number | of instance | es) | | | | _ |
| Actual 0 6776 196 6,972 1 159 6823 6,982 Σ 6,935 7,019 13,954 Tue Sep 17 24, 17:31:53 Confusion matrix for CN2 Rule Induction (showing number of instances) Predicted 0 1 Σ Actual 0 6776 196 6,972 1 159 6823 6,982 Σ 6,935 7,019 13,954 Tue Sep 17 24, 17:32:03 Confusion Matrix Tue Sep 17 24, 17:32:03 Confusion matrix for CN2 Rule Induction (showing number of instances) | | | Predicte | ed | | | | | | | | | | |
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| Tue Sep 17 24, 17:31:53 Confusion Matrix Tue Sep 17 24, 17:31:53 Confusion matrix for CN2 Rule Induction (showing number of instances) Predicted 0 1 Σ Actual 0 6776 196 69.72 1 159 6823 6,982 Σ 6,935 7,019 13,954 Infusion Matrix Tue Sep 17 24, 17:32:03 Confusion matrix for CN2 Rule Induction (showing number of instances) Predicted 0 1 Σ Actual 0 6776 196 6,972 1 159 6823 6,982 | Actual | | | | | | | | | | | | | |
| Infusion Matrix Tue Sep 17 24, 17:31:53 Confusion matrix for CN2 Rule Induction (showing number of instances) Actual 0 0 6776 196 6,972 1 159 6823 6,982 Σ 6,935 7,019 13,954 Infusion Matrix Tue Sep 17 24, 17:32:03 Tue Sep 17 24, 17:32:03 Predicted 0 1 Σ Actual 0 6776 196 6,972 1 59 6823 6,982 | | | | | | | | | | | | | | |
| Predicted | | _ | €, | , . , |) i v . , | 30 -, | | | | | | | | |
| Predicted | | | | | | | | | | | | | | _ |
| Predicted 0 1 Σ Actual 0 6776 196 6,972 1 159 6823 6,982 Σ 6,935 7,019 13,954 Tue Sep 17 24, 17:32:03 Confusion matrix for CN2 Rule Induction (showing number of instances) Predicted 0 1 Σ Actual 0 6776 196 6,972 1 159 6823 6,982 | | | | | المما | - 16 | in a | l- or | - tang | | Tue S | ep 17 24, | 17:31:53 | 1 |
| Actual 0 | ontusio | n ma | atrix for | CN2 K | ule Inau | iction (si | howing | number | of instance | es) | | | | _ |
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| 1 159 6823 6,982 Σ 6,935 7,019 13,954 Infusion Matrix Tue Sep 17 24, 17:32:03 Confusion matrix for CN2 Rule Induction (showing number of instances) Predicted 0 1 Σ Actual 0 6776 196 6,972 1 159 6823 6,982 | * 6 J | - 1 | | | | | | | | | | | | |
| Σ 6,935 7,019 13,954 Infusion Matrix Tue Sep 17 24, 17:32:03 Confusion matrix for CN2 Rule Induction (showing number of instances) Predicted 0 1 Σ Actual 0 6776 196 6,972 1 159 6823 6,982 | Actual | | | | | | | | | | | | | |
| Predicted O 1 Σ Actual 0 6776 196 6823 6,982 | | | | | | | | | | | | | | |
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| Confusion matrix for CN2 Rule Induction (showing number of instances) Predicted 0 1 Σ Actual 0 6776 196 6,972 1 159 6823 6,982 | | | | | | | | | | | | | | _ |
| Confusion matrix for CN2 Rule Induction (showing number of instances) Predicted 0 1 Σ Actual 0 6776 196 6,972 1 159 6823 6,982 | | | | | | | | | | | | | | |
| Confusion matrix for CN2 Rule Induction (showing number of instances) Predicted 0 1 Σ Actual 0 6776 196 6,972 1 159 6823 6,982 | | | | | | | | | | | | | | _ |
| Confusion matrix for CN2 Rule Induction (showing number of instances) Predicted 0 1 Σ Actual 0 6776 196 6,972 1 159 6823 6,982 | nfusion | Matr | rix | | | | | | | | Tue S | ep 17 24, | 17:32:03 | 4 |
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| Actual 0 6776 196 6,972 159 6823 6,982 | /Uma | | | | uie | CHO | HUWALL | Hum. | UI IIIO | <i>‡</i> 5, | | | | |
| Actual 0 6776 196 6,972 1 159 6823 6,982 | | | | | | | | | | | | | | |
| 1 159 6823 6,982 | | | | | | | | | | | | | | |
| | Actual | | | | | | | | | | | | | |
| ∑ 6,935 7,019 13,954 | | 1 Σ | | | | | | | | | | | | |

Confusion Matrix Tue Sep 17 24, 17:32:45 Confusion matrix for CN2 Rule Induction (showing number of instances) Predicted 0 1 Σ Actual 0 6776 196 6,972 1 159 6823 6,982 Σ 6,935 7,019 13,954 **Confusion Matrix** Tue Sep 17 24, 17:33:11 Confusion matrix for CN2 Rule Induction (showing number of instances) Predicted 0 1 Σ Actual 0 6776 196 6,972 1 159 6823 6,982 Σ 6,935 7,019 13,954 Tue Sep 17 24, 17:35:50 **Test and Score** Settings Sampling type: Stratified 10-fold Cross validation Target class: None, show average over classes **Scores AUC** CA F1 Prec Model Recall MCC CN2 Rule Induction 0.996 0.975 0.975 0.975 0.975 0.949

Settings

Sampling type: Stratified 10-fold Cross validation **Target class:** None, show average over classes

Scores

 Model
 AUC
 CA
 F1
 Prec
 Recall
 MCC

 CN2 Rule Induction
 0.996
 0.975
 0.975
 0.975
 0.975
 0.975
 0.949