gbm B
Rel. Val. RMSE: -49
Validation Rel. Val. RMSE: -49
Allowable RMSE: 131
Model Predicting Training Dataset GBM_1_AutoML_20210422_110959
Model Predicting Holdout Dataset GBM_1_AutoML_20210422_110959
Model Predicting Training Time Series GBM_1_AutoML_20210422_110959
Model Predicting Holdout Time Series GBM_1_AutoML_20210422_110959
Residual Plot GBM_1_AutoML_20210422_110959
gbm B
Rel. Val. RMSE: -48
Validation Rel. Val. RMSE: -47
Allowable RMSE: 131
Model Predicting Training Dataset GBM_2_AutoML_20210422_110959
Model Predicting Holdout Dataset GBM_2_AutoML_20210422_110959
Model Predicting Training Time Series GBM_2_AutoML_20210422_110959
Model Predicting Holdout Time Series GBM_2_AutoML_20210422_110959
Residual Plot GBM_2_AutoML_20210422_110959
gbm B
Rel. Val. RMSE: -47
Validation Rel. Val. RMSE: -47
Allowable RMSE: 131
Model Predicting Training Dataset GBM_3_AutoML_20210422_110959
Model Predicting Holdout Dataset GBM_3_AutoML_20210422_110959
Model Predicting Training Time Series GBM_3_AutoML_20210422_110959
Model Predicting Holdout Time Series GBM_3_AutoML_20210422_110959
Residual Plot GBM_3_AutoML_20210422_110959
gbm B
Rel. Val. RMSE: -47
Validation Rel. Val. RMSE: -47
Allowable RMSE: 131
Model Predicting Training Dataset GBM_4_AutoML_20210422_110959
Model Predicting Holdout Dataset GBM_4_AutoML_20210422_110959
Model Predicting Training Time Series GBM_4_AutoML_20210422_110959
Model Predicting Holdout Time Series GBM_4_AutoML_20210422_110959
Residual Plot GBM_4_AutoML_20210422_110959
gbm B
Rel. Val. RMSE: -46
Validation Rel. Val. RMSE: -46
Allowable RMSE: 131
Model Predicting Training Dataset GBM_5_AutoML_20210422_110959
Model Predicting Holdout Dataset GBM_5_AutoML_20210422_110959
Model Predicting Training Time Series GBM_5_AutoML_20210422_110959
Model Predicting Holdout Time Series GBM_5_AutoML_20210422_110959
Residual Plot GBM_5_AutoML_20210422_110959
glm B
Rel. Val. RMSE: -45
Validation Rel. Val. RMSE: -45
Allowable RMSE: 131
Model Predicting Training Dataset GLM_1_AutoML_20210422_110959
Model Predicting Holdout Dataset GLM_1_AutoML_20210422_110959
Model Predicting Training Time Series GLM_1_AutoML_20210422_110959
Model Predicting Holdout Time Series GLM_1_AutoML_20210422_110959
Residual Plot GLM_1_AutoML_20210422_110959
deeplearning B
Rel. Val. RMSE: 46
Validation Rel. Val. RMSE: 46
Allowable RMSE: 131
Model Predicting Training Dataset DeepLearning_1_AutoML_20210422_110959
Model Predicting Holdout Dataset DeepLearning_1_AutoML_20210422_110959
Model Predicting Training Time Series DeepLearning_1_AutoML_20210422_110959
Model Predicting Holdout Time Series DeepLearning_1_AutoML_20210422_110959
Residual Plot DeepLearning_1_AutoML_20210422_110959
stackedensemble B
Rel. Val. RMSE: 92
Validation Rel. Val. RMSE: 92
Allowable RMSE: 131
Model Predicting Training Dataset StackedEnsemble_AllModels_AutoML_20210422_110959
Model Predicting Holdout Dataset StackedEnsemble_AllModels_AutoML_20210422_110959
Model Predicting Training Time Series StackedEnsemble_AllModels_AutoML_20210422_110959
Model Predicting Holdout Time Series StackedEnsemble_AllModels_AutoML_20210422_110959
Residual Plot StackedEnsemble_AllModels_AutoML_20210422_110959
stackedensemble A
Rel. Val. RMSE: 119
Validation Rel. Val. RMSE: 120
Allowable RMSE: 160
Model Predicting Training Dataset StackedEnsemble_AllModels_AutoML_20210422_110926
Model Predicting Holdout Dataset StackedEnsemble_AllModels_AutoML_20210422_110926
Model Predicting Training Time Series StackedEnsemble_AllModels_AutoML_20210422_110926
Model Predicting Holdout Time Series StackedEnsemble_AllModels_AutoML_20210422_110926
Residual Plot StackedEnsemble_AllModels_AutoML_20210422_110926
stackedensemble B
Rel. Val. RMSE: 127
Validation Rel. Val. RMSE: 127
Allowable RMSE: 131
Model Predicting Training Dataset StackedEnsemble_BestOfFamily_AutoML_20210422_110959
Model Predicting Holdout Dataset StackedEnsemble_BestOfFamily_AutoML_20210422_110959
Model Predicting Training Time Series StackedEnsemble_BestOfFamily_AutoML_20210422_110959
Model Predicting Holdout Time Series StackedEnsemble_BestOfFamily_AutoML_20210422_110959
Residual Plot StackedEnsemble_BestOfFamily_AutoML_20210422_110959
gbm A
Rel. Val. RMSE: 129
Validation Rel. Val. RMSE: 130
Allowable RMSE: 160
Model Predicting Training Dataset GBM_1_AutoML_20210422_110926
Model Predicting Holdout Dataset GBM_1_AutoML_20210422_110926
Model Predicting Training Time Series GBM_1_AutoML_20210422_110926
Model Predicting Holdout Time Series GBM_1_AutoML_20210422_110926
Residual Plot GBM_1_AutoML_20210422_110926
stackedensemble A
Rel. Val. RMSE: 133
Validation Rel. Val. RMSE: 133
Allowable RMSE: 160
Model Predicting Training Dataset StackedEnsemble_BestOfFamily_AutoML_20210422_110926
Model Predicting Holdout Dataset StackedEnsemble_BestOfFamily_AutoML_20210422_110926
Model Predicting Training Time Series StackedEnsemble_BestOfFamily_AutoML_20210422_110926
Model Predicting Holdout Time Series StackedEnsemble_BestOfFamily_AutoML_20210422_110926
Residual Plot StackedEnsemble_BestOfFamily_AutoML_20210422_110926
glm A
Rel. Val. RMSE: 156
Validation Rel. Val. RMSE: 156
Allowable RMSE: 160
Model Predicting Training Dataset GLM_1_AutoML_20210422_110926
+1.427e3
Model Predicting Holdout Dataset GLM_1_AutoML_20210422_110926
Model Predicting Training Time Series GLM_1_AutoML_20210422_110926
Model Predicting Holdout Time Series GLM_1_AutoML_20210422_110926
Residual Plot GLM_1_AutoML_20210422_110926
drf B
Rel. Val. RMSE: 179
Validation Rel. Val. RMSE: 179
Allowable RMSE: 131
Model Predicting Training Dataset DRF_1_AutoML_20210422_110959
Model Predicting Holdout Dataset DRF_1_AutoML_20210422_110959
Model Predicting Training Time Series DRF_1_AutoML_20210422_110959
Model Predicting Holdout Time Series DRF_1_AutoML_20210422_110959
Residual Plot DRF_1_AutoML_20210422_110959
drf A
Rel. Val. RMSE: 224
Validation Rel. Val. RMSE: 225
Allowable RMSE: 160
Model Predicting Training Dataset DRF_1_AutoML_20210422_110926
Model Predicting Holdout Dataset DRF_1_AutoML_20210422_110926
Model Predicting Training Time Series DRF_1_AutoML_20210422_110926
Model Predicting Holdout Time Series DRF_1_AutoML_20210422_110926
Residual Plot DRF_1_AutoML_20210422_110926
xgboost B
Rel. Val. RMSE: 666
Validation Rel. Val. RMSE: 667
Allowable RMSE: 131
Model Predicting Training Dataset XGBoost_3_AutoML_20210422_110959
Model Predicting Holdout Dataset XGBoost_3_AutoML_20210422_110959
Model Predicting Training Time Series XGBoost_3_AutoML_20210422_110959
Model Predicting Holdout Time Series XGBoost_3_AutoML_20210422_110959
Residual Plot XGBoost_3_AutoML_20210422_110959
xgboost B
Rel. Val. RMSE: 703
Validation Rel. Val. RMSE: 703
Allowable RMSE: 131
Model Predicting Training Dataset XGBoost_2_AutoML_20210422_110959
Model Predicting Holdout Dataset XGBoost_2_AutoML_20210422_110959
Model Predicting Training Time Series XGBoost_2_AutoML_20210422_110959
Model Predicting Holdout Time Series XGBoost_2_AutoML_20210422_110959
Residual Plot XGBoost_2_AutoML_20210422_110959
xgboost B
Rel. Val. RMSE: 705
Validation Rel. Val. RMSE: 705
Allowable RMSE: 131
Model Predicting Training Dataset XGBoost_1_AutoML_20210422_110959
Model Predicting Holdout Dataset XGBoost_1_AutoML_20210422_110959
Model Predicting Training Time Series XGBoost_1_AutoML_20210422_110959
Model Predicting Holdout Time Series XGBoost_1_AutoML_20210422_110959
Residual Plot XGBoost_1_AutoML_20210422_110959
xgboost A
Rel. Val. RMSE: 1045
Validation Rel. Val. RMSE: 1046
Allowable RMSE: 160
Model Predicting Training Dataset XGBoost_3_AutoML_20210422_110926
Model Predicting Holdout Dataset XGBoost_3_AutoML_20210422_110926
Model Predicting Training Time Series XGBoost_3_AutoML_20210422_110926
Model Predicting Holdout Time Series XGBoost_3_AutoML_20210422_110926
Residual Plot XGBoost_3_AutoML_20210422_110926
xgboost A
Rel. Val. RMSE: 1050
Validation Rel. Val. RMSE: 1051
Allowable RMSE: 160
Model Predicting Training Dataset XGBoost_1_AutoML_20210422_110926
Model Predicting Holdout Dataset XGBoost_1_AutoML_20210422_110926
Model Predicting Training Time Series XGBoost_1_AutoML_20210422_110926
Model Predicting Holdout Time Series XGBoost_1_AutoML_20210422_110926
Residual Plot XGBoost_1_AutoML_20210422_110926
xgboost A
Rel. Val. RMSE: 1067
Validation Rel. Val. RMSE: 1067
Allowable RMSE: 160
Model Predicting Training Dataset XGBoost_2_AutoML_20210422_110926
Model Predicting Holdout Dataset XGBoost_2_AutoML_20210422_110926
Model Predicting Training Time Series XGBoost_2_AutoML_20210422_110926
Model Predicting Holdout Time Series XGBoost_2_AutoML_20210422_110926
Residual Plot XGBoost_2_AutoML_20210422_110926