

AB: Multi Table Deep Feature Synthesis
AG: sklearn.ensemble.bagging.BaggingClassifier
AO: OWLRegression
AQ: jhu.gclust
AW: sklearn.decomposition.fastica_.FastICA
AX: sklearn.preprocessing.data.StandardScaler
BB: CorexContinuous
BD: simon
BH: sklearn.neural_network.multilayer_perceptron.MLPClassifier
BL: Columns text reader
BN: SDNE
BO: Annotated tabular extractor
BP: DeepAR
BU: Gaussian Latent Dirichlet Allocation Topic Modelling
CI: sklearn.linear_model.passive_aggressive.PassiveAggressiveClassifier
CK: sklearn.impute.SimpleImputer
CL: sklearn.svm.classes.SVR
CM: DSBox Unary Data Encoder
CR: sklearn.tree.tree.DecisionTreeClassifier
CS: sklearn.preprocessing._encoders.OrdinalEncoder
CT: find projections
CV: sklearn.ensemble.forest.RandomForestRegressor
CX: Denormalize datasets
DA: gator
DD: sklearn.impute.SimpleImputer
DE: sklearn.kernel_ridge.KernelRidge
DG: DSBox Image Featurizer VGG16
DI: sklearn.linear_model.base.LinearRegression
DL: STMBplus_auto feature selector
DN: jhu.link_pred_rc
DP: kanine
DR: Random forest classifier
DT: Random Sampling Imputer
DX: sklearn.linear_model.coordinate_descent.ElasticNet
DZ: Dataset Metafeature Extraction
EA: tsne
EH: Randomized Principal Component Analysis using Polynomial Features
EO: XGBoost GBTree classifier
EP: Binary encoder
ES: Extracts columns by structural type
EW: lupi_svm.LupiSvmClassifier
EX: sklearn.preprocessing.data.RobustScaler
EY: K means
FD: DSBox ensemble voting
FM: Label encoder with an unseen category
FN: DSBox Profiler
FP: ISI DSBox To Numeric DataFrame
FT: LightGBM GBTree classifier
FU: sklearn.svm.classes.LinearSVR
FX: sklearn.kernel_approximation.RBFSampler
GD: sklearn.svm.classes.SVC
GP: DSBox horizontal concat
GS: DataFrame to ndarray converter
GT: Iterative labeling for semi-supervised learning
HA: DSBox feature scaler
HC: jhu.ase
HG: ndarray to Dataframe converter
HH: Add semantic types to columns
HJ: sklearn.linear_model.bayes.ARDRegression
HL: Tensor Machine Regularized Least Squares
HM: Removes columns
HN: jhu.link_pred_graph_reader
HQ: DSBox vertically concat
HR: lupi_mfa.lupi_mfa.LupiMFA
HW: sklearn.random_projection.SparseRandomProjection

IA: sklearn.ensemble.forest.RandomTreesEmbedding
IB: Determine missing semantic types for columns automatically
IH: Load single graph and dataframe into a parseable object
IM: DSBox Splitter
IP: sklearn.ensemble.gradient_boosting.GradientBoostingClassifier
IQ: sklearn.dummy.DummyClassifier
IR: sklearn.discriminant_analysis.LinearDiscriminantAnalysis
IS: ISI DSBox Data Encoder
IT: DSBox random projection timeseries featurization
JA: sklearn.neighbors.nearest_centroid.NearestCentroid
JH: CommunityDetection
JK: Enrich dates
JM: sklearn.gaussian_process.gpr.GaussianProcessRegressor
JN: EchoLinearRegression
JO: Text encoder
JP: Concatenate multiple dataframes
JW: sklearn.linear_model.stochastic_gradient.SGDRegressor
KA: sklearn.dummy.DummyRegressor
KF: Gaussian Mixture Models
KG: Autoflow Data Conditioner
KL: sklearn.discriminant_analysis.QuadraticDiscriminantAnalysis
KR: sklearn.ensemble.forest.ExtraTreesRegressor
KS: retina_net
KV: Map DataFrame resources to new resources using provided primitive
KW: sklearn.preprocessing.data.MaxAbsScaler
LB: XGBoost GBTree regressor
LC: Replace semantic types for columns
LF: Hierarchical Dirichlet Process Topic Modelling
LI: Latent Dirichlet Allocation Topic Modelling
LL: sklearn.linear_model.ridge.Ridge
LM: Grouping Field Compose
LT: Text Classifier
LW: sklearn.preprocessing.data.OneHotEncoder
LY: DataFrame Sampling
MF: SeededGraphMatcher
ML: Data cleaning
MM: Construct pipeline predictions output
MP: K-means Clustering
MU: sklearn.decomposition.truncated_svd.TruncatedSVD
MV: sklearn.random_projection.GaussianRandomProjection
MY: Nearest Neighbor Classification with Cover Trees
NA: find projections
NC: Regex dataset filter
ND: Nearest Neighbor Regressor with Cover Trees
NF: Label decoder for UnseenLabelEncoderPrimitive
NG: DSBox Iterative Regression Imputer
NI: Columns text reader
NK: General Relational Dataset
NP: Image Transfer
NT: sklearn.preprocessing.data.MinMaxScaler
NU: RFM Preconditioned Polynomial Kernel Ridge Regression
NY: sklearn.naive_bayes.GaussianNB
OB: sklearn.linear_model.coordinate_descent.LassoCV
OC: sklearn.feature_selection.variance_threshold.VarianceThreshold
OD: sklearn.feature_selection.univariate_selection.SelectPercentile
OO: DSBox Arima Primitive
OP: CorexText
OQ: sklearn.ensemble.weight_boosting.AdaBoostClassifier
PA: Columns image reader
PC: sklearn.feature_selection.univariate_selection.GenericUnivariateSelect
PE: jhu.gclass
PK: sklearn.ensemble.forest.ExtraTreesClassifier
PN: sklearn.ensemble.weight_boosting.AdaBoostRegressor
PS: Huber PCA
PY: sklearn.linear_model.least_angle.Lars

QM: sklearn.impute.MissingIndicator
QN: Preprocessing for categorical columns
QO: Extracts columns
QQ: DSBox Timeseries Featurizer dataframe to List Transformer
QT: RF Features
QU: RFM Preconditioned Gaussian Kernel Ridge Regression
RC: sklearn.linear_model.stochastic_gradient.SGDClassifier
RE: VAR
RF: sklearn.tree.tree.DecisionTreeRegressor
RL: lupi_rf.LupiRFCClassifier
RN: Load audio collection from dataset into a single dataframe
RQ: sklearn.naive_bayes.MultinomialNB
RS: Single Table Deep Feature Synthesis
RT: hdbscan
SB: sklearn.neighbors.regression.KNeighborsRegressor
SC: sklearn.ensemble.bagging.BaggingRegressor
SD: DSBox Object Detection YOLO
SK: List encoder
SN: Extract a DataFrame from a Dataset
SP: Robust Sparse Principal Component Analysis
SR: Time series formatter
ST: sklearn.feature_extraction.text.CountVectorizer
SU: Sparse Principal Component Analysis
SW: Select dataframe from list of dataframes
SY: DSBox Image Featurizer ResNet50
TA: BERT pair classification
TD: Audio Transfer
TE: lstm_fcn
TH: sklearn.cluster.hierarchical.FeatureAgglomeration
TK: DSBox Cleaning Featurizer
TL: find projections numeric
TN: Dataset sampling primitive
TV: DSBox Greedy Imputer
TW: sklearn.decomposition.kernel_pca.KernelPCA
TX: JMIplus_auto feature selector
UA: sklearn.ensemble.forest.RandomForestClassifier
UD: Remove semantic types from columns
UG: Parses strings into their types
UI: sent2vec_wrapper
UJ: Tree-Augmented Naive Bayes Classifier
UL: find projections
UM: sklearn.feature_selection.univariate_selection.SelectFwe
UN: DSBox do-nothing primitive
UO: sklearn.neighbors.classification.KNeighborsClassifier
UR: sklearn.decomposition.pca.PCA
UV: sklearn.linear_model.coordinate_descent.Lasso
UX: Categorical imputer
UY: Replace singeltons
UZ: VertexNomination
VB: LinkPrediction
VH: Random Classifier
VK: PCA Features
VO: tsne
VP: DSBox Image Featurizer dataframe to tensor transformer
VS: Casts DataFrame
VT: Load graphs into a parseable object
VV: DSBox feature labeler
VW: Collaborative filtering
WA: jhu.sgm
WB: Matrix Completion via Sparse Factorization
WC: sklearn.neural_network.multilayer_perceptron.MLPRegressor
WE: sklearn.naive_bayes.BernoulliNB
WI: Echo
WJ: sklearn.preprocessing.data.QuantileTransformer
WK: Extract a list of Graphs from a Dataset

WR: sklearn.feature_extraction.text.TfidfVectorizer
WU: jhu.lcc
WY: sklearn.linear_model.passive_aggressive.PassiveAggressiveRegressor
WZ: Concatenate two dataframes
XB: lupi_rfsel.LupiRFSelClassifier
XD: Parses strings into their types
XH: EnsembleForest
XI: Low Rank Imputer
XJ: sklearn.preprocessing.data.PolynomialFeatures
XK: sklearn.kernel_approximation.Nystroem
XN: sklearn.preprocessing.data.Binarizer
XS: sklearn.ensemble.gradient_boosting.GradientBoostingRegressor
XT: One-hot encoder
XV: Load edgelist into a parseable object
XZ: sklearn.linear_model.logistic.LogisticRegression
YB: sklearn.preprocessing.data.Normalizer
YC: S2TMBplus feature selector
YJ: sklearn.svm.classes.LinearSVC
YM: One-hot maker
YN: jhu.lse
YS: DSBox do-nothing primitive dataset version
YX: Feature Selection
ZB: XGBoost DART classifier
ZF: DSBox Mean Imputer
ZK: Extracts columns by semantic type
ZR: Pandas one hot encoder
ZZ: Perform dataset augmentation using Datamart