

### Pre-processing

`sklearn.preprocessing.StandardScaler`  
`sklearn.preprocessing.Imputer`  
`sklearn.preprocessing.LabelBinarizer`  
`sklearn.preprocessing.OneHotEncoder`  
`sklearn.preprocessing.PolynomialFeatures`

### Metric

`sklearn.metrics.accuracy_score`  
`sklearn.metrics.log_loss`  
`sklearn.metrics.roc_auc_score`  
`sklearn.metrics.mean_absolute_error`  
`sklearn.metrics.r2_score`  
`sklearn.metrics.label_ranking_loss`  
`sklearn.metrics.mutual_info_score`

### Model Selection

`sklearn.model_selection.KFold`  
`sklearn.model_selection.StratifiedKFold`  
`sklearn.model_selection.TimeSeriesSplit`  
`sklearn.model_selection.train_test_split`  
`sklearn.model_selection.GridSearchCV`  
`sklearn.model_selection.RandomizedSearchCV`  
`sklearn.model_selection.cross_val_score`

### Regression

`sklearn.tree.DecisionTreeRegressor`  
`sklearn.svm.SVR`  
`sklearn.linear_model.LinearRegression`  
`sklearn.linear_model.Lasso`  
`sklearn.linear_model.SGDRegressor`  
`sklearn.linear_model.ElasticNet`  
`sklearn.ensemble.RandomForestRegressor`  
`sklearn.ensemble.GradientBoostingRegressor`  
`sklearn.neural_network.MLPRegressor`

### Classification

`sklearn.neural_network.MLPClassifier`  
16. `sklearn.tree.DecisionTreeClassifier`  
`sklearn.svm.SVC`  
`sklearn.linear_model.LogisticRegression`  
`sklearn.linear_model.SGDClassifier`  
`sklearn.naive_bayes.GaussianNB`  
`sklearn.neighbors.KNeighborsClassifier`  
`sklearn.ensemble.RandomForestClassifier`  
`sklearn.ensemble.GradientBoostingClassifier`

### Clustering

`sklearn.cluster.KMeans`  
`sklearn.cluster.DBSCAN`  
`sklearn.cluster.AgglomerativeClustering`  
`sklearn.cluster.SpectralBiclustering`

### Miscellaneous

`sklearn.datasets.load_boston`  
`sklearn.datasets.make_classification`  
`sklearn.feature_extraction.FeatureHasher`  
`sklearn.feature_selection.SelectKBest`  
`sklearn.pipeline.Pipeline`  
`sklearn.semi_supervised.LabelPropagation`

### Dimensionality Reduction

`sklearn.decomposition.PCA`  
`sklearn.decomposition.LatentDirichletAllocation`  
`sklearn.decomposition.SparseCoder`  
`sklearn.decomposition.DictionaryLearning`

