Pruner

is_leaf(node_id)

leaf_prediction(node_id)

num_actual_nodes(tree) [static]

num_instances(node_id[, y_idx])

num_leaves(tree) [static]

to_leaf(node_id, depths)

__init__(tree)

ReducedErrorPruner

...

prune(X_val, y_val)

__init__(tree)

ErrorBasedPruner

ebp_confidence

...

prune()

__init__(tree, ebp_confidence)