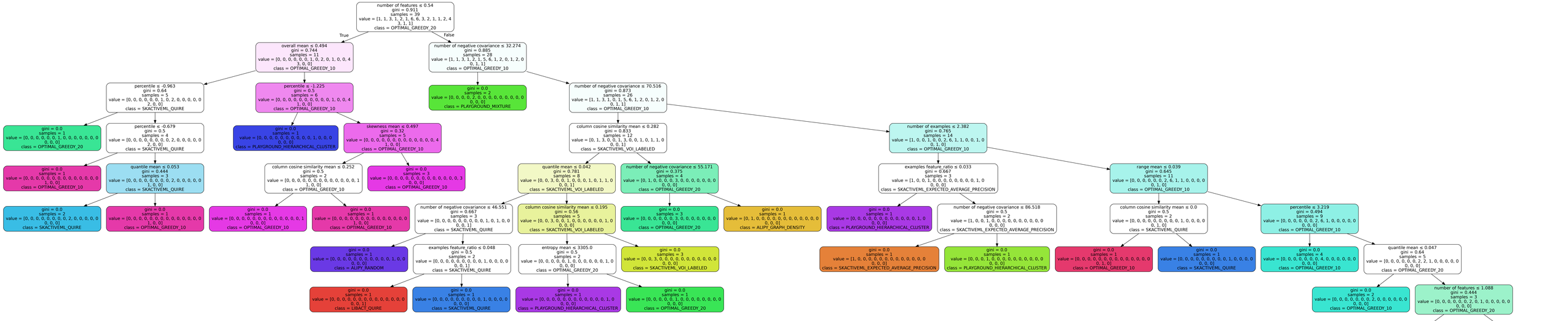
number of features ≤ 0.54
gini = 0.911
samples = 39
value = [1, 1, 3, 1, 2, 1, 6, 6, 3, 2, 1, 1, 2, 4, 3, 1, 1]
class = OPTIMAL_GREEDY_20
True
False
overall mean ≤ 0.494
gini = 0.744
samples = 11
value = [0, 0, 0, 0, 0, 0, 1, 0, 2, 0, 1, 0, 0, 4, 3, 0, 0]
class = OPTIMAL_GREEDY_10
number of negative covariance ≤ 32.274
gini = 0.885
samples = 28
value = [1, 1, 3, 1, 2, 1, 5, 6, 1, 2, 0, 1, 2, 0, 0, 1, 1]
class = OPTIMAL_GREEDY_10
percentile ≤ -0.963
gini = 0.64
samples = 5
value = [0, 0, 0, 0, 0, 0, 1, 0, 2, 0, 0, 0, 0, 0, 2, 0, 0]
class = SKACTIVEML_QUIRE
percentile ≤ -1.225
gini = 0.5
samples = 6
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 4, 1, 0, 0]
class = OPTIMAL_GREEDY_10
gini = 0.0
samples = 2
value = [0, 0, 0, 0, 2, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0]
class = PLAYGROUND_MIXTURE
number of negative covariance ≤ 70.516
gini = 0.873
samples = 26
value = [1, 1, 3, 1, 0, 1, 5, 6, 1, 2, 0, 1, 2, 0, 0, 1, 1]
class = OPTIMAL_GREEDY_10
gini = 0.0
samples = 1
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0, 0, 0, 0]
class = SKACTIVEML_QUIRE
percentile ≤ -0.679
gini = 0.5
samples = 4
value = [0, 0, 0, 0, 0, 0, 0, 0, 2, 0, 0, 0, 0, 0, 2, 0, 0]
class = SKACTIVEML_QUIRE
gini = 0.0
samples = 1
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0]
class = PLAYGROUND_HIERARCHICAL_CLUSTER
skewness mean ≤ 0.497
gini = 0.32
samples = 5
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 4, 1, 0, 0]
class = OPTIMAL_GREEDY_10
column cosine similarity mean ≤ 0.282
gini = 0.833
samples = 12
value = [0, 1, 3, 0, 0, 1, 3, 0, 0, 1, 0, 1, 1, 1, 0, 0, 1]
class = SKACTIVEML_VOI_LABELED
number of examples ≤ 2.382
gini = 0.765
samples = 14
value = [1, 0, 0, 1, 0, 0, 2, 6, 1, 1, 0, 0, 1, 0, 0, 1, 1]
class = OPTIMAL_GREEDY_10
gini = 0.0
samples = 1
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0, 0, 0, 0]
class = OPTIMAL_GREEDY_10
quantile mean ≤ 0.053
gini = 0.444
samples = 3
value = [0, 0, 0, 0, 0, 0, 0, 0, 2, 0, 0, 0, 0, 0, 1, 0, 0]
class = SKACTIVEML_QUIRE
column cosine similarity mean ≤ 0.252
gini = 0.5
samples = 2
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 1, 0, 0]
class = OPTIMAL_GREEDY_10
gini = 0.0
samples = 3
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 3, 0, 0, 0, 0]
class = OPTIMAL_GREEDY_10
quantile mean ≤ 0.042
gini = 0.781
samples = 8
value = [0, 0, 3, 0, 0, 1, 0, 0, 0, 1, 0, 1, 1, 0, 0, 0, 1]
class = SKACTIVEML_VOI_LABELED
number of negative covariance ≤ 55.171
gini = 0.375
samples = 4
value = [0, 1, 0, 0, 0, 0, 3, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0]
class = OPTIMAL_GREEDY_20
examples feature_ratio ≤ 0.033
gini = 0.667
samples = 3
value = [1, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0]
class = SKACTIVEML_EXPECTED_AVERAGE_PRECISION
range mean ≤ 0.039
gini = 0.645
samples = 11
value = [0, 0, 0, 0, 0, 0, 2, 6, 1, 1, 0, 0, 0, 0, 0, 1, 1]
class = OPTIMAL_GREEDY_10
gini = 0.0
samples = 1
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0]
class = SKACTIVEML_QUIRE
gini = 0.0
samples = 1
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0]
class = OPTIMAL_GREEDY_10
number of negative covariance ≤ 46.551
gini = 0.667
samples = 3
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 1, 0, 0, 0, 1]
class = SKACTIVEML_QUIRE
column cosine similarity mean ≤ 0.195
gini = 0.56
samples = 5
value = [0, 0, 3, 0, 0, 1, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0, 0]
class = SKACTIVEML_VOI_LABELED
gini = 0.0
samples = 3
value = [0, 0, 0, 0, 0, 0, 3, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0]
class = OPTIMAL_GREEDY_20
gini = 0.0
samples = 1
value = [1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0]
class = AUPY_GRAPH_DENSITY
gini = 0.0
samples = 1
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0]
class = PLAYGROUND_HIERARCHICAL_CLUSTER
number of negative covariance ≤ 86.518
gini = 0.5
samples = 2
value = [1, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0]
class = SKACTIVEML_EXPECTED_AVERAGE_PRECISION
column cosine similarity mean ≤ 0.0
gini = 0.5
samples = 2
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0, 0, 1, 0]
class = SKACTIVEML_QUIRE
percentile ≤ 3.219
gini = 0.494
samples = 9
value = [0, 0, 0, 0, 0, 0, 2, 6, 1, 0, 0, 0, 0, 0, 0, 0, 1]
class = OPTIMAL_GREEDY_10
gini = 0.0
samples = 1
value = [1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0]
class = SKACTIVEML_EXPECTED_AVERAGE_PRECISION
gini = 0.0
samples = 1
value = [0, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0]
class = PLAYGROUND_HIERARCHICAL_CLUSTER
gini = 0.0
samples = 1
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0]
class = OPTIMAL_GREEDY_10
gini = 0.0
samples = 1
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0, 0, 0, 0]
class = SKACTIVEML_QUIRE
gini = 0.0
samples = 4
value = [0, 0, 0, 0, 0, 0, 0, 4, 0, 0, 0, 0, 0, 0, 0, 0, 0]
class = OPTIMAL_GREEDY_10
quantile mean ≤ 0.047
gini = 0.64
samples = 5
value = [0, 0, 0, 0, 0, 0, 2, 2, 1, 0, 0, 0, 0, 0, 0, 0, 0]
class = OPTIMAL_GREEDY_20
gini = 0.0
samples = 1
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0, 0, 0, 0]
class = AUPY_RANDOM
examples feature_ratio ≤ 0.048
gini = 0.5
samples = 2
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0, 0, 0, 1, 0]
class = SKACTIVEML_QUIRE
entropy mean ≤ 3305.0
gini = 0.5
samples = 2
value = [0, 0, 0, 0, 0, 1, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0, 0]
class = OPTIMAL_GREEDY_20
gini = 0.0
samples = 3
value = [0, 0, 3, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0]
class = SKACTIVEML_VOI_LABELED
gini = 0.0
samples = 1
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0, 0, 0, 0]
class = LIBACT_QUIRE
gini = 0.0
samples = 1
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0]
class = SKACTIVEML_QUIRE
gini = 0.0
samples = 1
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0]
class = PLAYGROUND_HIERARCHICAL_CLUSTER
gini = 0.0
samples = 1
value = [0, 0, 0, 0, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0]
class = OPTIMAL_GREEDY_20
gini = 0.0
samples = 2
value = [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0]
class = OPTIMAL_GREEDY_10
number of features ≤ 1.088
gini = 0.444
samples = 3
value = [0, 0, 0, 0, 0, 0, 2, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0]
class = OPTIMAL_GREEDY_20
gini = 0.0
samples = 1
value = [0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0]
class = SKACTIVEML_QUIRE
gini = 0.0
samples = 2
value = [0, 0, 0, 0, 0, 0, 2, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0]
class = OPTIMAL_GREEDY_20