
X[19] <= 1.6593
gini = 0.481951134692
samples = 12110
X[81] <= 1.9997
gini = 0.286605465389
samples = 9388
X[67] <= 25.2847
gini = 0.580727368528
samples = 2722
X[81] <= 6.8046
gini = 0.473372781065
samples = 429
X[35] <= 6.5443
gini = 0.0128611975157
samples = 309
X[44] <= 13.5316
gini = 0.538106804745
samples = 2413
X[67] <= 26.3435
gini = 0.366230677765
samples = 348
gini = 0.0000
samples = 81
value = [81. 0. 0.]
gini = 0.0000
samples = 306
value = [306. 0. 0.]
X[19] <= 11.8526
gini = 0.444444444444
samples = 3
X[20] <= 4.9316
gini = 0.496714947525
samples = 2244