
X[4] <= 3.5
gini = 0.418
samples = 964
value = [677, 287]
True
X[3] <= 0.5
gini = 0.339
samples = 591
value = [463, 128]
X[8] <= 0.5
gini = 0.312
samples = 527
value = [425, 102]
False
X[4] <= 4.5
gini = 0.489
samples = 373
value = [214, 159]
X[8] <= 0.5
gini = 0.471
samples = 292
value = [181, 111]
X[0] <= 3.5
gini = 0.461
samples = 278
value = [178, 100]
X[1] <= 2.8
gini = 0.337
samples = 14
value = [3, 11]