
X[10] <= 0.7073
gini = 0.4908
samples = 1599
value = [691, 908]
True
False
X[10] <= 0.6602
gini = 0.4586
samples = 904
value = [582, 322]
X[9] <= 0.1802
gini = 0.2645
samples = 695
value = [109, 586]
X[6] <= 0.272
gini = 0.4998
samples = 315
value = [154, 161]
X[1] <= 0.1884
gini = 0.4738
samples = 153
value = [59, 94]