```
X[7] \le -0.199
           gini = 0.411
          samples = 1038
         value = [738, 300]
                     X[2] \le -0.981
   gini = 0.298
                      gini = 0.495
 samples = 627
                     samples = 411
value = [513, 114]
                   value = [225, 186]
            gini = 0.195
                                gini = 0.499
           samples = 64
                              samples = 347
```

value = [57, 7]

value = [168, 179]