```
X[7] <= -0.293
             gini = 0.411
           samples = 1038
          value = [738, 300]
                       X[2] <= -0.866
  gini = 0.267
                        gini = 0.494
 samples = 567
                       samples = 471
value = [477, 90]
                     value = [261, 210]
                                  X[3] <= 1.049
             gini = 0.212
                                     gini = 0.5
            samples = 83
                                  samples = 388
           value = [73, 10]
                                value = [188, 200]
                       X[0] \le 0.618
                                              gini = 0.365
                        gini = 0.494
                                              samples = 50
                       samples = 338
                                             value = [38, 12]
                     value = [150, 188]
             gini = 0.478
                                   gini = 0.411
            samples = 286
                                   samples = 52
          value = [113, 173]
                                  value = [37, 15]
```