```
x1 \text{ Male} \le 0.5
                         gini = 0.437
                       samples = 2201
                     value = [1490, 711]
                          class = No
                     True
                                      False
            x0 3rd \le 0.5
                                     gini = 0.334
             gini = 0.392
                                   samples = 1731
            samples = 470
                                  value = [1364, 367]
          value = [126, 344]
                                      class = No
              class = Yes
  gini = 0.135
                        gini = 0.497
                       samples = 196
 samples = 274
                      value = [106, 90]
value = [20, 254]
   class = Yes
                         class = No
```