```
x[24] \le -0.61
                  gini = 0.364
               samples = 16000
             value = [0.761, 0.239]
           True
                                False
                                gini = 0.146
    gini = 0.461
  samples = 4556
                             samples = 11444
value = [0.102, 0.182]
                           value = [0.659, 0.057]
```