```
X_0 \le -0.491
            gini = 0.121
           samples = 449
          value = [658, 28]
              [620, 66]
              [648, 38]
              [639, 47]]
        True
                         False
 gini = 0.352
                         gini = 0.11
samples = 12
                       samples = 437
value = [[18, 1]]
                     value = [[640, 27]
    [8, 11]
                          [612, 55]
                          [634, 33]
    [14, 5]
    [13, 6]]
                          [626, 41]]
```