```
Income >= 113.5
samples = 4000
samples/class = [3608, 392]
```

```
predict = 0
homogeneity = 0.979
coverage = 0.8
samples/class = [3135, 66]
```

```
Education >= 1.5
samples = 799
samples/class = [473, 326]
```

```
predict = 0
homogeneity = 0.896
coverage = 0.128
samples/class = [459, 53]
```

```
predict = 1
homogeneity = 0.951
coverage = 0.072
samples/class = [14, 273]
```