```
ertex control <= 0.526
                entropy = 0.965
                samples = 1000
               value = [610, 390]
               class = non-critical
 entropy = 0.127
                                entropy = 0.897
 samples = 114
                                 samples = 886
value = [2, 112]
                               value = [608, 278]
 class = critical
                               class = non-critical
                                            vertex control <= 19.904
                  entropy = 0.0
                                                 entropy = 0.95
                 samples = 134
                                                 samples = 752
                value = [134, 0]
                                               value = [474, 278]
                 lass = non-critica
                                               class = non-critical
                             mut extent 2 <= 4.597
                                                                 entropy = 0.556
                                entropy = 0.996
                                                                 samples = 309
                                 samples = 443
                                                                value = [269, 40]
                               value = [205, 238]
                                                                lass = non-critical
                                 class = critical
             mut. extent. 1 \le 6.873
                entropy = 0.979
                                                  samples = 99
                 samples = 344
                                                 value = [4, 95]
               value = [201, 143]
                                                 class = critical
               class = non-critical
                            vertex control <= 12.308
 entropy = 0.0
                                 entropy = 0.88
 samples = 140
                                 samples = 204
value = [140, 0]
                                value = [61, 143]
class = non-critical
                                 class = critical
             mut. extent. 1 \le 7.037
                                                  entropy = 0.0
                entropy = 0.999
                                                  samples = 87
                 samples = 117
                                                 value = [0, 87]
                 value = [61, 56]
                                                  class = critical
               class = non-critical
entropy = 0.341
                                entropy = 0.229
                                  samples = 54
  samples = 63
 value = [59, 4]
                                 value = [2, 52]
class = non-critical
                                 class = critical
```