```
mut extent 1 \le -7.78
             entropy = 0.928
             samples = 1000
           value = [657, 343]
           class = non-critical
                     mut extent 1 <= 7.381
entropy = 0.699
                         entropv = 0.818
samples = 159
                          samples = 841
value = [30, 129]
                        value = [627, 214]
class = critical
                       class = non-critical
                                  mut extent 2 <= 2.493
             entropy = 0.586
                                      entropy = 0.948
             samples = 647
                                      samples = 194
            value = [556, 91]
                                     value = [71, 123]
           class = non-critical
                                      class = critical
                                              vertex control <= 7.114
                          entropy = 0.13
                                                  entropy = 0.655
                          samples = 111
                                                    samples = 83
                         value = [2, 109]
                                                  value = [69, 14]
                          class = critical
                                                 class = non-critical
                                       entropy = 0.0
                                                                entropy = 0.0
                                       samples = 14
                                                                samples = 69
                                      value = [0, 14]
                                                               value = [69, 0]
                                       class = critical
                                                             class = non-critical
```