displayTree for Tree 1. Dataset: Segment.
n_folds = 5, n_trees = 1, n_min = 2,
min_node_impurity = 0.12, useIdentity = FALSE,
seed = 2021.

Node 0
$z[18] <= 0.6351$
gini index = 0.8559
samples = 168
value = c(21, 24, 27, 21, 26, 23, 26)

Node 1
$z[9] <= -170.6016$
gini index = 0.8427
samples = 142
value = c(21, 24, 5, 21, 26, 23, 22)

Node 34
$z[19] <= -2.0976$
gini index = 0.2604
samples = 26
value = c(0, 0, 22, 0, 0, 0, 4)

Node 2
$z[17] <= 29.4731$
gini index = 0.4954
samples = 43
value = c(0, 0, 0, 16, 26, 0, 1)

Node 5
$z[16] <= -16.2456$
gini index = 0.7922
samples = 99
value = c(21, 24, 5, 5, 0, 23, 21)

Node 35
$z[9] <= 217.2686$
gini index = 0.1528
samples = 24
value = c(0, 0, 22, 0, 0, 0, 2)

Node 38
gini index = 0
samples = 2
value = c(0, 0, 0, 0, 0, 0, 2)

Node 3
gini index = 0.1107
samples = 17
value = c(0, 0, 0, 16, 0, 0, 1)

Node 4
gini index = 0
samples = 26
value = c(0, 0, 0, 0, 26, 0, 0)

Node 6
$z[18] <= 0.365$
gini index = 0.6136
samples = 37
value = c(10, 20, 0, 0, 0, 5, 2)

Node 17
$z[19] <= -2.4073$
gini index = 0.7732
samples = 62
value = c(11, 4, 5, 5, 0, 18, 19)

Node 36
gini index = 0.0832
samples = 23
value = c(0, 0, 22, 0, 0, 0, 1)

Node 37
gini index = 0
samples = 1
value = c(0, 0, 0, 0, 0, 0, 1)

Node 7
gini index = 0.1107
samples = 17
value = c(1, 16, 0, 0, 0, 0, 0)

Node 8
$z[19] <= -1.8665$
gini index = 0.685
samples = 20
value = c(9, 4, 0, 0, 0, 5, 2)

Node 18
$z[2] <= 69.2802$
gini index = 0.3311
samples = 21
value = c(1, 2, 1, 0, 0, 0, 17)

Node 23
$z[19] <= -4.5469$
gini index = 0.7186
samples = 41
value = c(10, 2, 4, 5, 0, 18, 2)

Node 9
$z[18] <= 0.7535$
gini index = 0.6281
samples = 11
value = c(0, 4, 0, 0, 0, 5, 2)

Node 16
gini index = 0
samples = 9
value = c(9, 0, 0, 0, 0, 0, 0)

Node 19
$z[19] <= -2.4671$
gini index = 0.1939
samples = 19
value = c(0, 1, 1, 0, 0, 0, 17)

Node 22
gini index = 0.5
samples = 2
value = c(1, 1, 0, 0, 0, 0, 0)

Node 24
gini index = 0
samples = 18
value = c(0, 0, 0, 0, 0, 18, 0)

Node 25
$z[14] <= -14.4959$
gini index = 0.7183
samples = 23
value = c(10, 2, 4, 5, 0, 0, 2)

Node 10
$z[8] <= 0.7213$
gini index = 0.4444
samples = 6
value = c(0, 4, 0, 0, 0, 0, 2)

Node 15
gini index = 0
samples = 5
value = c(0, 0, 0, 0, 0, 5, 0)

Node 20
gini index = 0
samples = 1
value = c(0, 0, 1, 0, 0, 0, 0)

Node 21
gini index = 0.1049
samples = 18
value = c(0, 1, 0, 0, 0, 0, 17)

Node 26
$z[14] <= -80.2356$
gini index = 0.7101
samples = 13
value = c(0, 2, 4, 5, 0, 0, 2)

Node 33
gini index = 0
samples = 10
value = c(10, 0, 0, 0, 0, 0, 0)

Node 11
gini index = 0
samples = 1
value = c(0, 0, 0, 0, 0, 0, 1)

Node 12
$z[6] <= 3.0567$
gini index = 0.32
samples = 5
value = c(0, 4, 0, 0, 0, 0, 1)

Node 27
gini index = 0
samples = 5
value = c(0, 0, 0, 5, 0, 0, 0)

Node 28
$z[18] <= 0.2699$
gini index = 0.625
samples = 8
value = c(0, 2, 4, 0, 0, 0, 2)

Node 13
gini index = 0
samples = 4
value = c(0, 4, 0, 0, 0, 0, 0)

Node 14
gini index = 0
samples = 1
value = c(0, 0, 0, 0, 0, 0, 1)

Node 29
$z[19] <= -2.4044$
gini index = 0.5
samples = 4
value = c(0, 2, 0, 0, 0, 0, 2)

Node 32
gini index = 0
samples = 4
value = c(0, 0, 4, 0, 0, 0, 0)

Node 30
gini index = 0
samples = 2
value = c(0, 2, 0, 0, 0, 0, 0)

Node 31
gini index = 0
samples = 2
value = c(0, 0, 0, 0, 0, 0, 2)