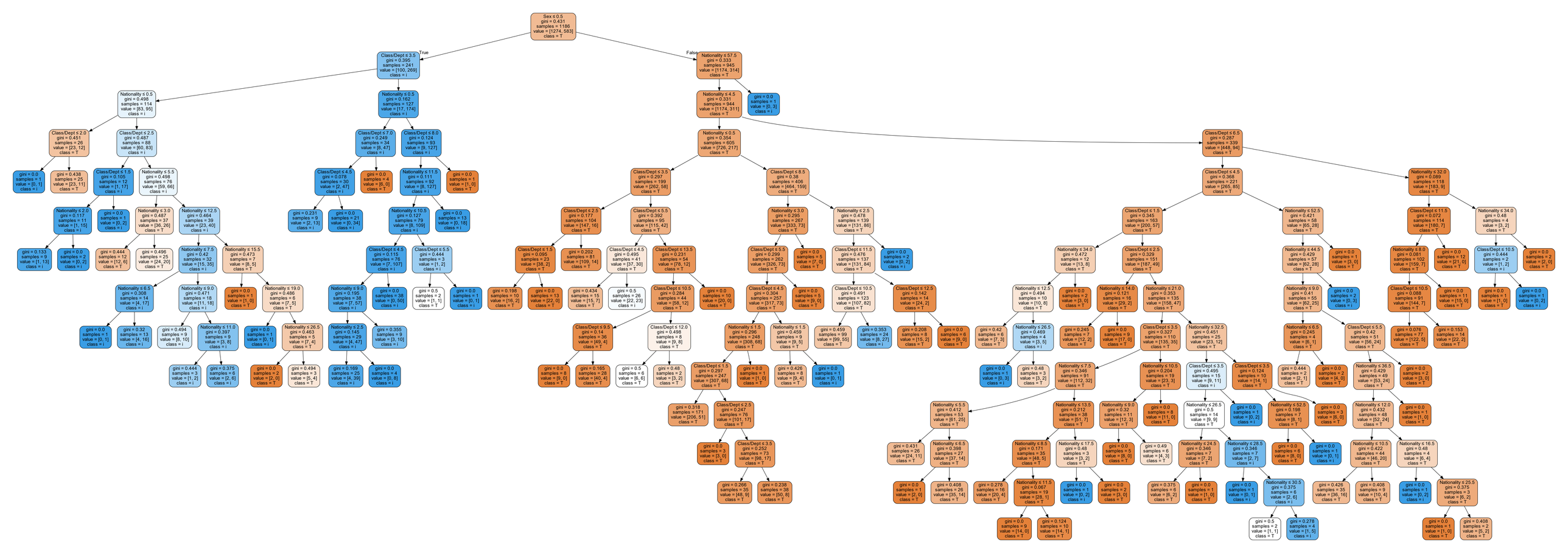
Sex ≤ 0.5
gini = 0.431
samples = 1186
value = [1274, 583]
class = T
True
False
Class/Dept ≤ 3.5
gini = 0.395
samples = 241
value = [100, 269]
class = I
Nationality ≤ 57.5
gini = 0.333
samples = 945
value = [1174, 314]
class = T
Nationality ≤ 0.5
gini = 0.498
samples = 114
value = [83, 95]
class = I
Nationality ≤ 0.5
gini = 0.162
samples = 127
value = [17, 174]
class = I
Nationality ≤ 4.5
gini = 0.331
samples = 944
value = [1174, 311]
class = T
gini = 0.0
samples = 1
value = [0, 3]
class = I
Class/Dept ≤ 2.0
gini = 0.451
samples = 26
value = [23, 12]
class = T
Class/Dept ≤ 2.5
gini = 0.487
samples = 88
value = [60, 83]
class = I
Class/Dept ≤ 7.0
gini = 0.249
samples = 34
value = [8, 47]
class = I
Class/Dept ≤ 8.0
gini = 0.124
samples = 93
value = [9, 127]
class = I
Nationality ≤ 0.5
gini = 0.354
samples = 605
value = [726, 217]
class = T
Class/Dept ≤ 6.5
gini = 0.287
samples = 339
value = [448, 94]
class = T
gini = 0.0
samples = 1
value = [1, 0]
class = T
Class/Dept ≤ 1.5
gini = 0.105
samples = 12
value = [1, 17]
class = I
Nationality ≤ 5.5
gini = 0.498
samples = 76
value = [59, 66]
class = I
Class/Dept ≤ 4.5
gini = 0.078
samples = 30
value = [2, 47]
class = I
gini = 0.0
samples = 4
value = [6, 0]
class = T
Nationality ≤ 11.5
gini = 0.111
samples = 92
value = [8, 127]
class = I
gini = 0.0
samples = 1
value = [1, 0]
class = T
Class/Dept ≤ 3.5
gini = 0.297
samples = 199
value = [262, 58]
class = T
Class/Dept ≤ 8.5
gini = 0.38
samples = 406
value = [464, 159]
class = T
Class/Dept ≤ 4.5
gini = 0.368
samples = 221
value = [265, 85]
class = T
Nationality ≤ 32.0
gini = 0.089
samples = 118
value = [183, 9]
class = T
Nationality ≤ 0.5
gini = 0.117
samples = 11
value = [1, 15]
class = I
gini = 0.0
samples = 1
value = [0, 2]
class = I
Nationality ≤ 3.0
gini = 0.487
samples = 37
value = [36, 26]
class = T
Nationality ≤ 12.5
gini = 0.464
samples = 39
value = [23, 40]
class = I
gini = 0.231
samples = 9
value = [2, 13]
class = I
gini = 0.0
samples = 21
value = [0, 34]
class = I
Nationality ≤ 4.5
gini = 0.078
samples = 81
value = [109, 14]
class = T
Class/Dept ≤ 5.5
gini = 0.392
samples = 95
value = [115, 42]
class = T
Nationality ≤ 3.0
gini = 0.295
samples = 267
value = [333, 73]
class = T
Nationality ≤ 2.5
gini = 0.478
samples = 139
value = [131, 86]
class = T
Class/Dept ≤ 1.5
gini = 0.345
samples = 163
value = [200, 57]
class = T
Nationality ≤ 52.5
gini = 0.421
samples = 58
value = [65, 28]
class = T
Class/Dept ≤ 11.5
gini = 0.072
samples = 114
value = [180, 7]
class = T
Nationality ≤ 34.0
gini = 0.48
samples = 4
value = [3, 2]
class = T
gini = 0.133
samples = 9
value = [1, 13]
class = I
gini = 0.0
samples = 2
value = [0, 2]
class = I
gini = 0.444
samples = 12
value = [12, 6]
class = T
gini = 0.496
samples = 25
value = [24, 20]
class = T
Nationality ≤ 7.5
gini = 0.42
samples = 32
value = [15, 35]
class = I
Nationality ≤ 15.5
gini = 0.473
samples = 7
value = [8, 5]
class = T
Nationality ≤ 9.0
gini = 0.195
samples = 38
value = [7, 57]
class = I
gini = 0.0
samples = 38
value = [0, 50]
class = I
gini = 0.0
samples = 3
value = [1, 0]
class = T
Nationality ≤ 9.0
gini = 0.115
samples = 76
value = [7, 107]
class = I
Class/Dept ≤ 5.5
gini = 0.444
samples = 3
value = [1, 2]
class = I
gini = 0.198
samples = 10
value = [16, 2]
class = T
gini = 0.0
samples = 13
value = [0, 22]
class = I
gini = 0.434
samples = 15
value = [15, 7]
class = T
gini = 0.5
samples = 26
value = [22, 23]
class = I
Class/Dept ≤ 13.5
gini = 0.231
samples = 54
value = [78, 12]
class = T
Class/Dept ≤ 5.5
gini = 0.295
samples = 267
value = [333, 73]
class = T
gini = 0.0
samples = 5
value = [7, 0]
class = T
Class/Dept ≤ 11.5
gini = 0.476
samples = 137
value = [131, 84]
class = T
gini = 0.0
samples = 2
value = [0, 2]
class = I
Nationality ≤ 34.0
gini = 0.472
samples = 12
value = [13, 8]
class = T
Class/Dept ≤ 2.5
gini = 0.329
samples = 151
value = [187, 49]
class = T
Nationality ≤ 44.5
gini = 0.429
samples = 57
value = [62, 28]
class = T
gini = 0.0
samples = 1
value = [3, 0]
class = T
Class/Dept ≤ 8.0
gini = 0.081
samples = 102
value = [159, 7]
class = T
gini = 0.0
samples = 12
value = [21, 0]
class = T
Nationality ≤ 34.0
gini = 0.48
samples = 4
value = [3, 2]
class = T
Nationality ≤ 6.5
gini = 0.308
samples = 14
value = [4, 17]
class = I
Nationality ≤ 9.0
gini = 0.471
samples = 18
value = [11, 18]
class = I
gini = 0.0
samples = 1
value = [0, 1]
class = I
gini = 0.32
samples = 13
value = [4, 16]
class = I
gini = 0.494
samples = 9
value = [8, 10]
class = I
Nationality ≤ 11.0
gini = 0.397
samples = 9
value = [3, 8]
class = I
gini = 0.0
samples = 1
value = [0, 1]
class = I
Nationality ≤ 26.5
gini = 0.463
samples = 5
value = [7, 4]
class = T
gini = 0.444
samples = 3
value = [1, 2]
class = I
gini = 0.375
samples = 6
value = [2, 6]
class = I
gini = 0.0
samples = 2
value = [2, 0]
class = T
gini = 0.494
samples = 3
value = [5, 4]
class = T
Nationality ≤ 9.0
gini = 0.115
samples = 76
value = [7, 107]
class = I
gini = 0.0
samples = 38
value = [0, 50]
class = I
Nationality ≤ 9.0
gini = 0.195
samples = 38
value = [7, 57]
class = I
gini = 0.0
samples = 38
value = [0, 50]
class = I
Nationality ≤ 2.5
gini = 0.145
samples = 29
value = [4, 47]
class = I
gini = 0.355
samples = 9
value = [3, 10]
class = I
gini = 0.169
samples = 25
value = [4, 39]
class = I
gini = 0.0
samples = 4
value = [0, 8]
class = I
Class/Dept ≤ 1.5
gini = 0.177
samples = 104
value = [147, 16]
class = T
gini = 0.202
samples = 13
value = [22, 0]
class = T
Class/Dept ≤ 4.5
gini = 0.495
samples = 41
value = [37, 30]
class = T
Class/Dept ≤ 13.5
gini = 0.231
samples = 54
value = [78, 12]
class = T
gini = 0.0
samples = 10
value = [20, 0]
class = T
Class/Dept ≤ 9.5
gini = 0.14
samples = 36
value = [49, 4]
class = T
Class/Dept ≤ 12.0
gini = 0.498
samples = 8
value = [9, 8]
class = T
gini = 0.0
samples = 8
value = [9, 0]
class = T
gini = 0.165
samples = 28
value = [40, 4]
class = T
gini = 0.5
samples = 6
value = [6, 6]
class = T
gini = 0.48
samples = 2
value = [3, 2]
class = T
Class/Dept ≤ 5.5
gini = 0.299
samples = 260
value = [326, 73]
class = T
gini = 0.0
samples = 5
value = [9, 0]
class = T
Class/Dept ≤ 12.5
gini = 0.142
samples = 14
value = [24, 2]
class = T
gini = 0.208
samples = 8
value = [15, 2]
class = T
gini = 0.0
samples = 6
value = [9, 0]
class = T
Class/Dept ≤ 10.5
gini = 0.491
samples = 123
value = [107, 82]
class = T
Class/Dept ≤ 1.5
gini = 0.329
samples = 151
value = [187, 49]
class = T
Nationality ≤ 14.0
gini = 0.121
samples = 16
value = [29, 2]
class = T
Nationality ≤ 21.0
gini = 0.353
samples = 135
value = [158, 47]
class = T
Class/Dept ≤ 8.5
gini = 0.038
samples = 105
value = [158, 3]
class = T
Nationality ≤ 11.5
gini = 0.067
samples = 89
value = [154, 5]
class = T
Nationality ≤ 5.5
gini = 0.304
samples = 257
value = [317, 73]
class = T
gini = 0.0
samples = 5
value = [9, 0]
class = T
gini = 0.459
samples = 99
value = [99, 55]
class = T
gini = 0.353
samples = 24
value = [8, 27]
class = I
gini = 0.42
samples = 6
value = [7, 3]
class = T
Nationality ≤ 26.5
gini = 0.469
samples = 4
value = [3, 5]
class = I
Nationality ≤ 2.5
gini = 0.478
samples = 139
value = [131, 86]
class = T
Nationality ≤ 10.5
gini = 0.204
samples = 19
value = [23, 3]
class = T
Class/Dept ≤ 3.5
gini = 0.327
samples = 110
value = [135, 35]
class = T
Nationality ≤ 32.5
gini = 0.451
samples = 25
value = [23, 12]
class = T
Nationality ≤ 6.5
gini = 0.245
samples = 4
value = [6, 1]
class = T
Class/Dept ≤ 5.5
gini = 0.42
samples = 51
value = [56, 24]
class = T
Class/Dept ≤ 11.5
gini = 0.089
samples = 118
value = [183, 9]
class = T
Class/Dept ≤ 10.5
gini = 0.444
samples = 2
value = [1, 2]
class = I
gini = 0.0
samples = 1
value = [1, 0]
class = T
gini = 0.0
samples = 1
value = [0, 2]
class = I
Nationality ≤ 8.0
gini = 0.081
samples = 102
value = [159, 7]
class = T
gini = 0.0
samples = 12
value = [21, 0]
class = T
Class/Dept ≤ 10.5
gini = 0.088
samples = 91
value = [144, 7]
class = T
gini = 0.0
samples = 11
value = [15, 0]
class = T
gini = 0.076
samples = 77
value = [122, 6]
class = T
gini = 0.153
samples = 14
value = [22, 2]
class = T
Nationality ≤ 7.5
gini = 0.346
samples = 91
value = [112, 32]
class = T
Nationality ≤ 10.5
gini = 0.204
samples = 19
value = [23, 3]
class = T
Class/Dept ≤ 3.5
gini = 0.495
samples = 15
value = [9, 11]
class = I
Class/Dept ≤ 3.5
gini = 0.124
samples = 10
value = [14, 1]
class = T
gini = 0.0
samples = 2
value = [3, 0]
class = T
Nationality ≤ 5.5
gini = 0.412
samples = 53
value = [61, 25]
class = T
Nationality ≤ 13.5
gini = 0.212
samples = 38
value = [51, 7]
class = T
Nationality ≤ 9.0
gini = 0.32
samples = 11
value = [12, 3]
class = T
gini = 0.0
samples = 8
value = [11, 0]
class = T
Nationality ≤ 26.5
gini = 0.5
samples = 14
value = [9, 9]
class = T
gini = 0.0
samples = 1
value = [0, 2]
class = I
Nationality ≤ 52.5
gini = 0.198
samples = 7
value = [8, 1]
class = T
gini = 0.0
samples = 3
value = [8, 0]
class = T
Nationality ≤ 12.0
gini = 0.432
samples = 48
value = [52, 24]
class = T
gini = 0.0
samples = 1
value = [1, 0]
class = T
gini = 0.431
samples = 26
value = [24, 11]
class = T
Nationality ≤ 6.5
gini = 0.398
samples = 27
value = [37, 14]
class = T
Nationality ≤ 8.5
gini = 0.171
samples = 35
value = [48, 5]
class = T
Nationality ≤ 17.5
gini = 0.48
samples = 3
value = [3, 2]
class = T
gini = 0.0
samples = 5
value = [8, 0]
class = T
gini = 0.49
samples = 6
value = [4, 3]
class = T
Nationality ≤ 24.5
gini = 0.346
samples = 7
value = [7, 2]
class = T
Nationality ≤ 28.5
gini = 0.346
samples = 7
value = [2, 7]
class = I
gini = 0.0
samples = 6
value = [8, 0]
class = T
gini = 0.0
samples = 1
value = [0, 1]
class = I
Nationality ≤ 10.5
gini = 0.422
samples = 44
value = [46, 20]
class = T
Nationality ≤ 16.5
gini = 0.48
samples = 4
value = [6, 4]
class = T
gini = 0.0
samples = 9
value = [14, 0]
class = T
gini = 0.124
samples = 10
value = [14, 1]
class = T
gini = 0.278
samples = 16
value = [20, 4]
class = T
gini = 0.0
samples = 1
value = [0, 2]
class = I
gini = 0.0
samples = 2
value = [3, 0]
class = T
gini = 0.375
samples = 6
value = [6, 2]
class = T
gini = 0.0
samples = 1
value = [1, 0]
class = T
gini = 0.0
samples = 1
value = [0, 1]
class = I
gini = 0.0
samples = 6
value = [8, 0]
class = T
gini = 0.0
samples = 1
value = [0, 1]
class = I
gini = 0.426
samples = 35
value = [36, 16]
class = T
gini = 0.408
samples = 9
value = [10, 4]
class = T
gini = 0.0
samples = 1
value = [0, 2]
class = I
Nationality ≤ 25.5
gini = 0.375
samples = 3
value = [6, 2]
class = T
gini = 0.0
samples = 1
value = [1, 0]
class = T
gini = 0.408
samples = 2
value = [5, 2]
class = T
gini = 0.0
samples = 1
value = [0, 8]
class = I
gini = 0.0
samples = 26
value = [35, 14]
class = T
gini = 0.0
samples = 2
value = [0, 2]
class = I
gini = 0.0
samples = 1
value = [1, 0]
class = T
gini = 0.0
samples = 1
value = [0, 2]
class = I
gini = 0.0
samples = 1
value = [1, 0]
class = T
gini = 0.0
samples = 1
value = [0, 2]
class = I
gini = 0.0
samples = 1
value = [1, 0]
class = T
gini = 0.0
samples = 1
value = [0, 2]
class = I
gini = 0.0
samples = 1
value = [1, 0]
class = T
gini = 0.0
samples = 1
value = [0, 2]
class = I
gini = 0.0
samples = 1
value = [1, 0]
class = T
gini = 0.0
samples = 1
value = [0, 2]
class = I
gini = 0.0
samples = 1
value = [1, 0]
class = T
gini = 0.0
samples = 1
value = [0, 2]
class = I
gini = 0.0
samples = 1
value = [1, 0]
class = T
gini = 0.0
samples = 1
value = [0, 2]
class = I