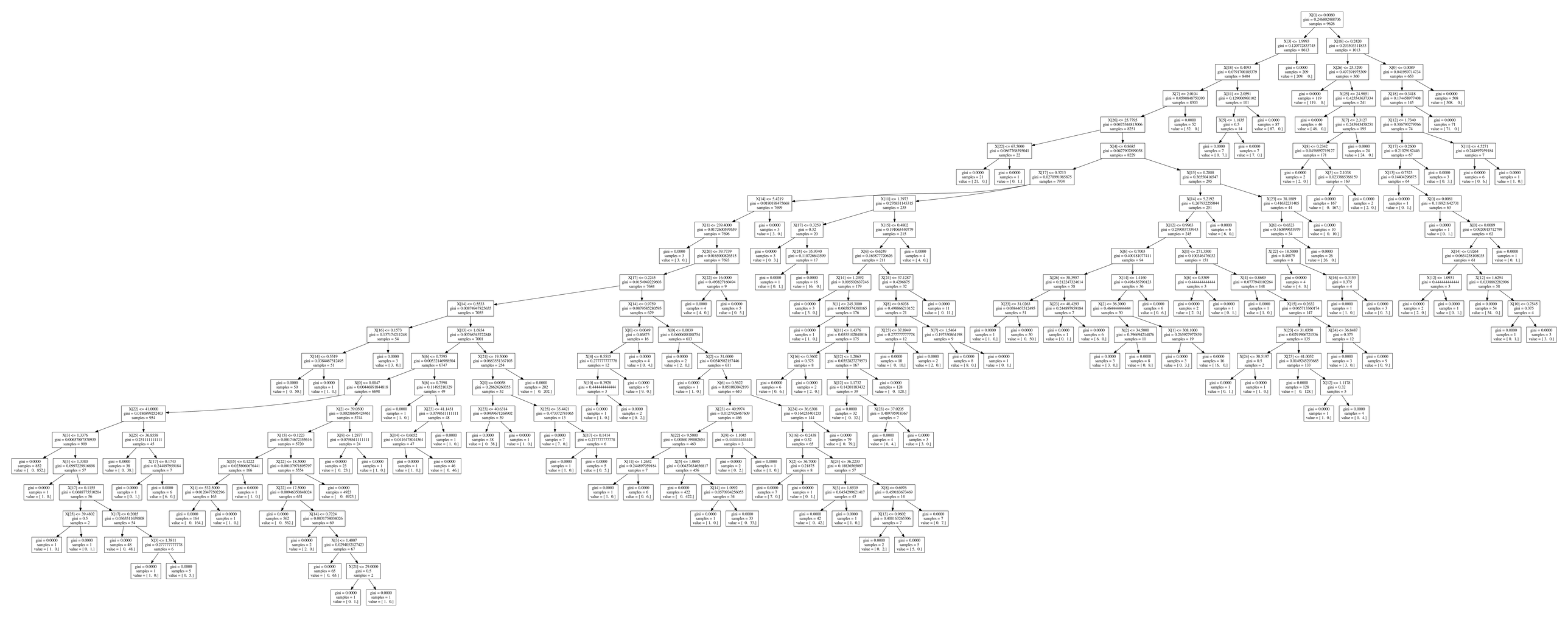
X[0] <= 0.0080
gini = 0.246802488706
samples = 9626
X[3] <= 1.9993
gini = 0.120728833745
samples = 8613
X[18] <= 0.2420
gini = 0.293503311833
samples = 1013
X[18] <= 0.4093
gini = 0.079170018537 9
samples = 8404
gini = 0.0000
samples = 209
value = [209. 0.]
X[26] <= 25.3290
gini = 0.497391975309
samples = 360
X[0] <= 0.0089
gini = 0.041959714734
samples = 653
X[7] <= 2.0104
gini = 0.059084875093
samples = 8303
X[11] <= 2.8891
gini = 0.129006960102
samples = 101
gini = 0.0000
samples = 119
value = [119. 0.]
X[25] <= 24.0851
gini = 0.425436337334
samples = 241
X[18] <= 0.3418
gini = 0.174458977408
samples = 145
gini = 0.0000
samples = 508
value = [508. 0.]
X[26] <= 25.7705
gini = 0.047534481306
samples = 8251
gini = 0.0000
samples = 52
value = [52. 0.]
X[5] <= 1.1835
gini = 0.5
samples = 14
gini = 0.0000
samples = 87
value = [87. 0.]
gini = 0.0000
samples = 46
value = [46. 0.]
X[7] <= 2.3127
gini = 0.245943458251
samples = 195
X[12] <= 1.7340
gini = 0.306793279766
samples = 74
gini = 0.0000
samples = 71
value = [71. 0.]
X[22] <= 67.5000
gini = 0.086776859041
samples = 22
X[14] <= 0.8685
gini = 0.042795789058
samples = 8229
gini = 0.0000
samples = 7
value = [0. 7.]
gini = 0.0000
samples = 7
value = [7. 0.]
X[8] <= 0.2342
gini = 0.045689271912 7
samples = 171
X[3] <= 2.1038
gini = 0.023385368159
samples = 169
X[17] <= 0.2600
gini = 0.212059182446
samples = 67
X[111] <= 4.5271
gini = 0.244897959184
samples = 7
gini = 0.0000
samples = 21
value = [21. 0.]
gini = 0.0000
samples = 1
value = [0. 1.]
X[17] <= 0.3213
gini = 0.023009198587 5
samples = 7934
X[15] <= 0.2888
gini = 0.365504416547
samples = 295
gini = 0.0000
samples = 2
value = [2. 0.]
gini = 0.0000
samples = 167
value = [0. 167.]
gini = 0.0000
samples = 2
value = [2. 0.]
gini = 0.7523
gini = 0.144042968875
samples = 64
gini = 0.0000
samples = 3
value = [0. 3.]
gini = 0.0000
samples = 6
value = [0. 6.]
gini = 0.0000
samples = 1
value = [1. 0.]
X[14] <= 5.4219
gini = 0.267802255044
samples = 7699
X[11] <= 1.3973
gini = 0.276831145313
samples = 235
X[14] <= 5.2192
gini = 0.267802255044
samples = 251
X[23] <= 38.1889
gini = 0.416322231405
samples = 44
X[10] <= 0.0081
gini = 0.118921642731
samples = 63
X[11] <= 239.4000
gini = 0.017260059759
samples = 7696
gini = 0.0000
samples = 3
value = [3. 0.]
X[17] <= 0.3259
gini = 0.32
samples = 20
X[15] <= 0.4802
gini = 0.197530640779
samples = 215
X[12] <= 0.9963
gini = 0.230933735943
samples = 245
gini = 0.0000
samples = 6
value = [6. 0.]
X[6] <= 0.6523
gini = 0.168899653979
samples = 34
gini = 0.0000
samples = 10
value = [0. 10.]
gini = 0.0000
samples = 1
value = [0. 1.]
X[0] <= 0.0089
gini = 0.092095717299
samples = 62
gini = 0.0000
samples = 38
value = [38. 0.]
X[26] <= 39.7739
gini = 0.015800082815
samples = 7693
gini = 0.0000
samples = 3
value = [0. 3.]
X[24] <= 35.9340
gini = 0.110726643599
samples = 17
X[6] <= 0.6249
gini = 0.163877726626
samples = 211
gini = 0.0000
samples = 4
value = [4. 0.]
X[6] <= 0.7803
gini = 0.400181077411
samples = 94
X[1] <= 271.3500
gini = 0.100346476032
samples = 151
X[22] <= 18.5000
gini = 0.46875
samples = 8
gini = 0.0000
samples = 26
value = [26. 0.]
X[14] <= 0.9264
gini = 0.063623281080 35
samples = 61
gini = 0.0000
samples = 1
value = [0. 1.]
X[17] <= 0.2245
gini = 0.015494922603
samples = 7684
X[22] <= 16.0000
gini = 0.493827160494
samples = 9
gini = 0.0000
samples = 1
value = [0. 1.]
gini = 0.0000
samples = 16
value = [16. 0.]
X[14] <= 1.2492
gini = 0.095502637246
samples = 179
X[24] <= 37.1287
gini = 0.4296875
samples = 32
X[26] <= 38.3957
gini = 0.212247324614
samples = 58
X[14] <= 1.4160
gini = 0.498456790123
samples = 36
X[6] <= 0.5309
gini = 0.444444444444
samples = 3
X[14] <= 0.8689
gini = 0.077794010226 4
samples = 148
X[16] <= 0.3153
gini = 0.375
samples = 4
X[12] <= 1.0931
gini = 0.444444444444
samples = 3
X[12] <= 1.6294
gini = 0.033888228296
samples = 58
X[14] <= 0.5533
gini = 0.008749478255 55
samples = 7055
gini = 0.0000
samples = 4
value = [4. 0.]
gini = 0.0000
samples = 5
value = [0. 5.]
gini = 0.0000
samples = 3
value = [3. 0.]
X[1] <= 245.3000
gini = 0.065857438016 5
samples = 176
X[8] <= 0.6938
gini = 0.498866213152
samples = 21
gini = 0.0000
samples = 11
value = [0. 11.]
X[23] <= 31.0263
gini = 0.038446751249 5
samples = 51
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 50
value = [0. 50.]
X[23] <= 40.4293
gini = 0.244897959184
samples = 7
X[2] <= 36.3000
gini = 0.464444444444
samples = 30
gini = 0.0000
samples = 6
value = [6. 0.]
X[6] <= 0.5309
gini = 0.444444444444
samples = 3
gini = 0.0000
samples = 2
value = [2. 0.]
gini = 0.0000
samples = 1
value = [0. 1.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 4
value = [4. 0.]
X[16] <= 0.3153
gini = 0.375
samples = 4
X[22] <= 1.6294
gini = 0.033888228296
samples = 58
X[10] <= 0.7545
gini = 0.375
samples = 4
X[16] <= 0.1573
gini = 0.137174211248
samples = 54
X[13] <= 1.6934
gini = 0.007683472284 8
samples = 7001
X[0] <= 0.0049
gini = 0.46875
samples = 16
X[0] <= 0.0039
gini = 0.060068188754
samples = 613
X[4] <= 0.5515
gini = 0.277777777778
samples = 12
gini = 0.0000
samples = 4
value = [0. 4.]
gini = 0.0000
samples = 2
value = [2. 0.]
X[2] <= 31.6000
gini = 0.054098215744 6
samples = 611
X[111] <= 1.4376
gini = 0.055510204816
samples = 175
X[16] <= 0.3602
gini = 0.375
samples = 8
X[12] <= 1.2063
gini = 0.035282727295 3
samples = 167
X[23] <= 37.8949
gini = 0.277777777778
samples = 12
X[7] <= 1.5464
gini = 0.197530864198
samples = 9
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 10
value = [0. 10.]
gini = 0.0000
samples = 2
value = [2. 0.]
gini = 0.0000
samples = 8
value = [8. 0.]
gini = 0.0000
samples = 1
value = [0. 1.]
X[111] <= 308.1000
gini = 0.265927977839
samples = 19
gini = 0.0000
samples = 3
value = [0. 3.]
gini = 0.0000
samples = 16
value = [16. 0.]
X[23] <= 31.0350
gini = 0.029190067215 36
samples = 135
X[24] <= 36.8487
gini = 0.375
samples = 12
X[24] <= 30.5197
gini = 0.5
samples = 2
X[23] <= 41.0052
gini = 0.014924529685
samples = 133
gini = 0.0000
samples = 3
value = [3. 0.]
gini = 0.0000
samples = 9
value = [0. 9.]
X[22] <= 41.0000
gini = 0.018689925240 3
samples = 954
X[2] <= 39.0500
gini = 0.002386954424 61
samples = 5744
X[9] <= 1.2877
gini = 0.079861111111
samples = 24
X[11] <= 1.0000
gini = 0.000000000000
samples = 6
X[0] <= 0.0058
gini = 0.286242605 55
samples = 52
X[6] <= 0.5622
gini = 0.051083042193
samples = 610
X[24] <= 36.6308
gini = 0.164255401235
samples = 144
X[23] <= 37.0205
gini = 0.489795918367
samples = 7
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 2
value = [2. 0.]
X[3] <= 1.3376
gini = 0.006578875793935
samples = 909
X[29] <= 36.8555
gini = 0.251111111111
samples = 45
X[15] <= 0.1222
gini = 0.001746723556 16
samples = 5720
X[23] <= 41.1451
gini = 0.079861111111
samples = 48
X[23] <= 40.4314
gini = 0.049967126890 2
samples = 39
X[25] <= 35.4423
gini = 0.473372781065
samples = 15
X[12] <= 1.1732
gini = 0.142011834332
samples = 39
gini = 0.0000
samples = 128
value = [0. 128.]
X[16] <= 0.2438
gini = 0.32
samples = 65
gini = 0.0000
samples = 79
value = [0. 79.]
gini = 0.0000
samples = 4
value = [0. 4.]
gini = 0.0000
samples = 3
value = [3. 0.]
gini = 0.0000
samples = 852
value = [0. 852.]
X[3] <= 1.3380
gini = 0.099722991698
samples = 57
X[17] <= 0.1743
gini = 0.244897959184
samples = 7
X[15] <= 0.1222
gini = 0.023806076441
samples = 166
X[22] <= 18.5000
gini = 0.001079718957 97
samples = 5554
X[9] <= 0.1277
gini = 0.079861111111
samples = 24
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 38
value = [0. 38.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 1
value = [0. 1.]
X[14] <= 0.6652
gini = 0.041647804364
samples = 47
gini = 0.0000
samples = 1
value = [1. 0.]
X[10] <= 0.3928
gini = 0.444444444444
samples = 3
gini = 0.0000
samples = 9
value = [9. 0.]
X[23] <= 40.4393
gini = 0.244897959184
samples = 7
X[24] <= 36.2233
gini = 0.183836569097
samples = 57
X[8] <= 0.6976
gini = 0.459418673469
samples = 14
X[17] <= 0.1155
gini = 0.068877551024
samples = 56
X[17] <= 0.1743
gini = 0.244897959184
samples = 7
X[11] <= 532.5000
gini = 0.012047502296
samples = 165
X[22] <= 17.5000
gini = 0.009465958848024
samples = 631
X[14] <= 0.7224
gini = 0.083375034026
samples = 69
gini = 0.0000
samples = 23
value = [0. 23.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 46
value = [0. 46.]
X[111] <= 1.2632
gini = 0.244897959184
samples = 7
X[5] <= 1.0695
gini = 0.043763646568 17
samples = 456
X[14] <= 1.1045
gini = 0.444444444444
samples = 3
gini = 0.0000
samples = 2
value = [2. 0.]
gini = 0.0000
samples = 1
value = [1. 0.]
X[2] <= 36.7000
gini = 0.21875
samples = 8
X[13] <= 1.8539
gini = 0.045429962417
samples = 43
X[13] <= 0.9602
gini = 0.408163265306
samples = 7
X[25] <= 39.4802
gini = 0.5
samples = 2
X[17] <= 0.2085
gini = 0.036351165908
samples = 54
X[3] <= 1.3811
gini = 0.277777777778
samples = 6
X[11] <= 164.5000
gini = 0.000000000000
samples = 38
X[22] <= 40.5000
gini = 0.008601990026 54
samples = 463
X[9] <= 1.1045
gini = 0.444444444444
samples = 3
X[2] <= 36.9000
gini = 0.000000000000
samples = 7
X[24] <= 36.7000
gini = 0.000000000000
samples = 1
X[13] <= 0.6602
gini = 0.000000000000
samples = 42
X[8] <= 0.4959
gini = 0.000000000000
samples = 1
X[13] <= 0.9602
gini = 0.000000000000
samples = 7
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 48
value = [0. 48.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 164
value = [0. 164.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 562
value = [0. 562.]
gini = 0.0000
samples = 2
value = [2. 0.]
X[3] <= 1.4007
gini = 0.029405212423
samples = 67
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 5
value = [0. 5.]
gini = 0.0000
samples = 2
value = [2. 0.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 5
value = [0. 5.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 7
value = [0. 7.]
gini = 0.0000
samples = 1
value = [0. 1.]
gini = 0.0000
samples = 42
value = [0. 42.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 2
value = [0. 2.]
gini = 0.0000
samples = 5
value = [5. 0.]
gini = 0.0000
samples = 7
value = [0. 7.]
gini = 0.0000
samples = 65
value = [0. 65.]
X[21] <= 29.0000
gini = 0.5
samples = 2
gini = 0.0000
samples = 1
value = [0. 1.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 7
value = [7. 0.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 6
value = [0. 6.]
gini = 0.0000
samples = 5
value = [0. 5.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 33
value = [0. 33.]
gini = 0.0000
samples = 2
value = [0. 2.]
gini = 0.0000
samples = 7
value = [0. 7.]