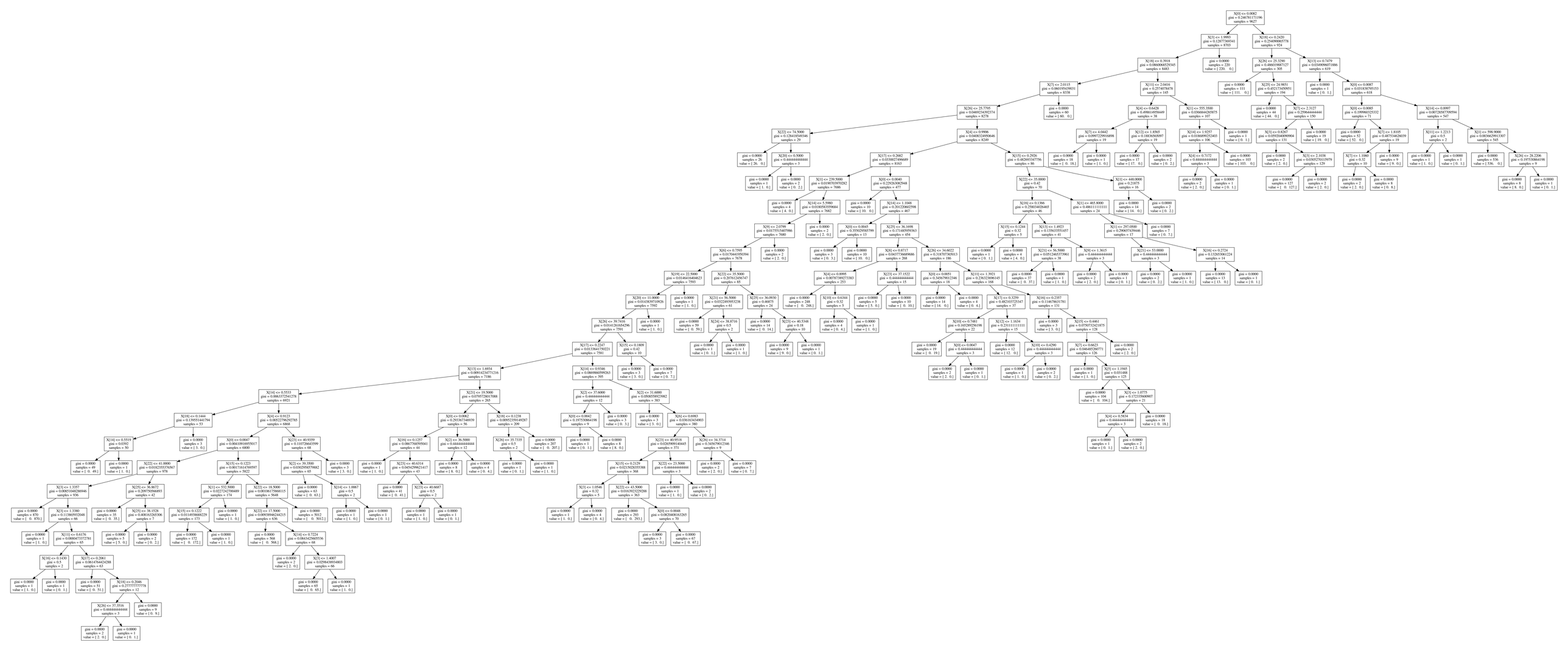
X[0] <= 0.0082
gini = 0.24678117196
samples = 9627
X[3] <= 1.9993
gini = 0.12977369341
samples = 8703
X[18] <= 0.2420
gini = 0.25409065778
samples = 924
X[18] <= 0.3918
gini = 0.08606852934S
samples = 8483
gini = 0.0000
samples = 220
value = [220. 0.]
X[26] <= 25.3290
gini = 0.48601988727
samples = 305
X[13] <= 0.7479
gini = 0.03400969718S6
samples = 619
gini = 0.0000
samples = 111
value = [111. 0]
X[25] <= 24.9851
gini = 0.45217345095I
samples = 194
gini = 0.0000
samples = 1
value = [0. 1.]
X[0] <= 0.0087
gini = 0.03183879515
samples = 618
X[3] <= 2.0115
gini = 0.06019543903I
samples = 8338
X[11] <= 2.0416
gini = 0.2574078478
samples = 145
X[26] <= 25.7795
gini = 0.0469234392374
samples = 8278
gini = 0.0000
samples = 60
value = [60. 0.]
X[4] <= 6.6428
gini = 0.49861495849
samples = 38
X[1] <= 555.3500
gini = 0.0366844265875
samples = 107
gini = 0.0000
samples = 44
value = [44. 0.]
X[7] <= 2.3127
gini = 0.2596444444444
samples = 150
X[22] <= 74.5000
gini = 0.12841854546
samples = 29
X[20] <= 0.5000
gini = 0.4444444444444
samples = 3
X[4] <= 0.9906
gini = 0.04083245956646
samples = 8249
X[17] <= 0.2682
gini = 0.03300274966I9
samples = 8163
X[15] <= 0.2926
gini = 0.48269134775S
samples = 86
X[7] <= 4.0442
gini = 0.09972296916898
samples = 19
X[12] <= 1.8565
gini = 0.1883650597
samples = 19
X[16] <= 1.9257
gini = 0.0188692532403
samples = 106
gini = 0.0000
samples = 1
value = [0. 1.]
X[15] <= 0.8205
gini = 0.0592040890904
samples = 131
X[3] <= 2.1038
gini = 0.0305270119979
samples = 129
gini = 0.0000
samples = 52
value = [52. 0.]
X[7] <= 1.8105
gini = 0.4053482603I
samples = 19
X[14] <= 0.8997
gini = 0.0072858770059I4
samples = 547
gini = 0.0000
samples = 1
value = [1. 0.]
X[11] <= 598.9000
gini = 0.0030629913307
samples = 545
gini = 0.0000
samples = 1
value = [1. 0.]
X[26] <= 28.2206
gini = 0.19753086198
samples = 9
gini = 0.0000
samples = 8
value = [8. 0.]
gini = 0.0000
samples = 1
value = [0. 1.]
gini = 0.0000
samples = 4
value = [4. 0.]
gini = 0.0000
samples = 2
value = [2. 0.]
X[14] <= 5.5980
gini = 0.0180583559684
samples = 3982
X[0] <= 0.0040
gini = 0.2292630829I8
samples = 477
X[14] <= 1.1048
gini = 0.2012206625I8
samples = 467
X[9] <= 2.0790
gini = 0.0175515407986
samples = 7680
gini = 0.0000
samples = 2
value = [2. 0.]
X[6] <= 0.7595
gini = 0.0370441950394
samples = 7678
gini = 0.0000
samples = 2
value = [2. 0.]
X[19] <= 22.5000
gini = 0.0156416404623
samples = 7593
X[22] <= 35.5000
gini = 0.2070124565437
samples = 85
X[20] <= 11.0000
gini = 0.0143839710926
samples = 7592
gini = 0.0000
samples = 1
value = [1. 0.]
X[26] <= 39.7416
gini = 0.0141261654296
samples = 7591
gini = 0.0000
samples = 1
value = [1. 0.]
X[17] <= 0.2247
gini = 0.0133641750221
samples = 7581
X[15] <= 0.1809
gini = 0.42
samples = 10
gini = 0.0000
samples = 3
value = [3. 0.]
gini = 0.0000
samples = 7
value = [0. 7.]
X[13] <= 1.6034
gini = 0.0091424371216
samples = 7186
X[14] <= 0.9346
gini = 0.0869660592063
samples = 395
X[14] <= 0.5513
gini = 0.0063372541278
samples = 6921
X[231] <= 19.5000
gini = 0.0795572803788S
samples = 265
X[18] <= 0.1444
gini = 0.139551441794
samples = 53
X[4] <= 0.9123
gini = 0.0052279629785
samples = 6868
X[14] <= 0.5519
gini = 0.0393
samples = 50
gini = 0.0000
samples = 3
value = [3. 0.]
X[0] <= 0.0047
gini = 0.0044109189950I7
samples = 6800
X[23] <= 40.9359
gini = 0.110720665599
samples = 68
gini = 0.0000
samples = 49
value = [0. 49.]
gini = 0.0000
samples = 1
value = [1. 0.]
X[222] <= 41.0000
gini = 0.0182355576067
samples = 978
X[15] <= 0.1223
gini = 0.00171614769597
samples = 5822
X[2] <= 39.3500
gini = 0.0392058579882
samples = 65
gini = 0.0000
samples = 3
value = [3. 0.]
X[13] <= 1.1357
gini = 0.00835108286946
samples = 936
X[25] <= 36.8672
gini = 0.209750566893
samples = 42
X[11] <= 552.5000
gini = 0.0227247700489
samples = 174
X[222] <= 18.5000
gini = 0.0010617588115
samples = 5648
gini = 0.0000
samples = 63
value = [0. 63.]
X[14] <= 1.0667
gini = 0.5
samples = 2
gini = 0.0000
samples = 870
value = [0. 870.]
X[13] <= 1.3380
gini = 0.113865932048
samples = 66
gini = 0.0000
samples = 35
value = [0. 35.]
X[25] <= 38.1528
gini = 0.408163265306
samples = 7
X[15] <= 0.1222
gini = 0.0141493868829
samples = 173
gini = 0.0000
samples = 1
value = [1. 0.]
X[222] <= 17.5000
gini = 0.0093894624215
samples = 636
X[14] <= 0.7224
gini = 0.0843425605536
samples = 68
gini = 0.0000
samples = 5012
value = [0. 5012.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 1
value = [0. 1.]
X[11] <= 0.6376
gini = 0.0880473352781
samples = 65
gini = 0.0000
samples = 5
value = [5. 0.]
gini = 0.0000
samples = 2
value = [0. 2.]
gini = 0.0000
samples = 968
value = [0. 968.]
gini = 0.0000
samples = 1
value = [1. 0.]
X[16] <= 0.5430
gini = 0.3
samples = 2
X[17] <= 0.2061
gini = 0.0861476642428
samples = 63
X[13] <= 1.4007
gini = 0.0259439934803
samples = 66
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 1
value = [0. 1.]
gini = 0.0000
samples = 51
value = [0. 51.]
X[18] <= 0.2046
gini = 0.277777777778
samples = 12
gini = 0.0000
samples = 65
value = [0. 65.]
gini = 0.0000
samples = 1
value = [1. 0.]
X[28] <= 37.3516
gini = 0.4444444444444
samples = 3
gini = 0.0000
samples = 9
value = [0. 9.]
gini = 0.0000
samples = 2
value = [2. 0.]
gini = 0.0000
samples = 1
value = [0. 1.]
X[0] <= 0.0062
gini = 0.293637346939
samples = 56
X[18] <= 0.1238
gini = 0.00952359149287
samples = 209
X[0] <= 0.0042
gini = 0.197530864198
samples = 9
gini = 0.0000
samples = 3
value = [0. 3.]
gini = 0.0000
samples = 3
value = [3. 0.]
X[26] <= 0.6983
gini = 0.0361634349O3
samples = 380
X[16] <= 0.1257
gini = 0.0867788505941
samples = 44
X[2] <= 36.5000
gini = 0.4444444444444
samples = 12
X[26] <= 35.7335
gini = 0.5
samples = 2
gini = 0.0000
samples = 207
value = [0. 207.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 8
value = [8. 0.]
X[23] <= 40.9518
gini = 0.0265909149445
samples = 371
X[26] <= 34.3714
gini = 0.345679012346
samples = 9
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 4
value = [0. 4.]
gini = 0.0000
samples = 8
value = [8. 0.]
X[23] <= 40.4314
gini = 0.0435429621417
samples = 43
X[23] <= 40.6687
gini = 0.5
samples = 2
gini = 0.0000
samples = 41
value = [0. 41.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 1
value = [1. 0.]
X[15] <= 0.2129
gini = 0.0215025855388
samples = 368
X[2] <= 23.5000
gini = 0.4444444444444
samples = 3
gini = 0.0000
samples = 2
value = [2. 0.]
gini = 0.0000
samples = 7
value = [0. 7.]
X[3] <= 1.0546
gini = 0.32
samples = 5
X[22] <= 43.5000
gini = 0.0165292329298
samples = 363
gini = 0.0000
samples = 2
value = [2. 0.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 4
value = [0. 4.]
gini = 0.0000
samples = 293
value = [0. 293.]
X[0] <= 0.0048
gini = 0.0282040183265
samples = 70
gini = 0.0000
samples = 3
value = [3. 0.]
gini = 0.0000
samples = 67
value = [0. 67.]
X[0] <= 0.0082
gini = 0.24678117196
samples = 9627
X[3] <= 1.9993
gini = 0.12977369341
samples = 8703
X[18] <= 0.2420
gini = 0.25409065778
samples = 924
X[18] <= 0.3918
gini = 0.08606852934S
samples = 8483
gini = 0.0000
samples = 220
value = [220. 0.]
X[26] <= 25.3290
gini = 0.48601988727
samples = 305
X[13] <= 0.7479
gini = 0.03400969718S6
samples = 619
X[4] <= 0.9906
gini = 0.04083245956646
samples = 8249
X[15] <= 0.2926
gini = 0.48269134775S
samples = 86
X[11] <= 488.0000
gini = 0.21875
samples = 16
X[22] <= 35.0000
gini = 0.42
samples = 70
X[11] <= 465.8000
gini = 0.4861111111111
samples = 24
gini = 0.0000
samples = 14
value = [14. 0.]
gini = 0.0000
samples = 2
value = [0. 2.]
X[16] <= 0.1366
gini = 0.258034026465
samples = 46
X[11] <= 297.0500
gini = 0.2900574394461
samples = 17
gini = 0.0000
samples = 7
value = [0. 7.]
X[15] <= 0.1244
gini = 0.32
samples = 5
X[13] <= 1.4923
gini = 0.135633551457
samples = 41
X[16] <= 0.2724
gini = 0.132653061224
samples = 14
gini = 0.0000
samples = 1
value = [0. 1.]
gini = 0.0000
samples = 4
value = [4. 0.]
X[23] <= 56.5000
gini = 0.0351265573961
samples = 38
X[9] <= 1.3615
gini = 0.4444444444444
samples = 3
X[21] <= 53.0000
gini = 0.4444444444444
samples = 3
gini = 0.0000
samples = 37
value = [0. 37.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 2
value = [2. 0.]
gini = 0.0000
samples = 1
value = [0. 1.]
gini = 0.0000
samples = 1
value = [0. 2.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 13
value = [13. 0.]
gini = 0.0000
samples = 1
value = [0. 1.]
X[0] <= 0.0051
gini = 0.345679012346
samples = 18
X[11] <= 1.3921
gini = 0.236323696145
samples = 168
X[13] <= 0.3259
gini = 0.482103725347
samples = 37
X[16] <= 0.2357
gini = 0.114678631781
samples = 131
gini = 0.0000
samples = 14
value = [14. 0.]
gini = 0.0000
samples = 4
value = [0. 4.]
X[10] <= 0.7483
gini = 0.165289256198
samples = 22
X[12] <= 1.1634
gini = 0.231111111111
samples = 15
X[10] <= 0.4290
gini = 0.4444444444444
samples = 3
X[15] <= 0.4461
gini = 0.0750732421875
samples = 128
gini = 0.0000
samples = 19
value = [0. 19.]
X[0] <= 0.0047
gini = 0.4444444444444
samples = 3
gini = 0.0000
samples = 12
value = [12. 0.]
gini = 0.0000
samples = 3
value = [3. 0.]
X[7] <= 0.6623
gini = 0.0464832607771
samples = 126
gini = 0.0000
samples = 2
value = [2. 0.]
gini = 0.0000
samples = 2
value = [2. 0.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 2
value = [0. 2.]
gini = 0.0000
samples = 1
value = [1. 0.]
X[5] <= 1.1945
gini = 0.0314988
samples = 125
gini = 0.0000
samples = 104
value = [0. 104.]
X[3] <= 1.0775
gini = 0.172335609907
samples = 21
X[14] <= 0.5634
gini = 0.4444444444444
samples = 3
gini = 0.0000
samples = 18
value = [0. 18.]
gini = 0.0000
samples = 1
value = [0. 1.]
gini = 0.0000
samples = 2
value = [2. 0.]