X[19] <= 1.7631 gini = 0.481962990381 samples = 12109
X[82] <= 1.9997 gini = 0.296484173356 samples = 9578
X[68] <= 25.0864 gini = 0.558501683042 samples = 2531
X[36] <= 1.9998 gini = 0.233097052303 samples = 9126
X[68] <= 26.7817 gini = 0.480176599577 samples = 452
gini = 0.0000 samples = 290 value = [290. 0. 0.]
X[45] <= 13.5882 gini = 0.509486007892 samples = 2241
X[39] <= 277.4500 gini = 0.190953993723 samples = 8864
X[26] <= 33.9500 gini = 0.415039916089 samples = 262
X[68] <= 26.3435 gini = 0.0232525951557 samples = 85
X[82] <= 7.0037 gini = 0.388895900927 samples = 367
X[83] <= 1.3360 gini = 0.460536336829 samples = 2074
X[68] <= 36.4872 gini = 0.0467567858295 samples = 167
X[40] <= 81.6500 gini = 0.517995202626 samples = 445
X[58] <= 24.9851 gini = 0.143993273322 samples = 8419
gini = 0.0000 samples = 51 value = [51. 0. 0.]
X[69] <= 14.5000 gini = 0.216077805979 samples = 211
gini = 0.0000 samples = 79 value = [79. 0. 0.]
X[68] <= 26.6593 gini = 0.277777777778 samples = 6
X[36] <= 2.0296 gini = 0.216309664362 samples = 308
gini = 0.0000 samples = 59 value = [59. 0. 0.]
X[36] <= 9.9809 gini = 0.424049034652 samples = 1982
X[39] <= 569.6500 gini = 0.0630907372401 samples = 92
X[81] <= 0.2846 gini = 0.0122694711172 samples = 162
X[8] <= 13.3904 gini = 0.48 samples = 5
X[39] <= 253.8500 gini = 0.496790123457 samples = 225
X[40] <= 85.3500 gini = 0.218305785124 samples = 220
gini = 0.0000 samples = 130 value = [130. 0. 0.]
X[31] <= 9.6512 gini = 0.11796175851 samples = 8289
X[27] <= 20981100.0000 gini = 0.265927977839 samples = 19
X[78] <= 275698.5000 gini = 0.0987413194444 samples = 192
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 5 value = [5. 0. 0.]
X[14] <= 2.1000 gini = 0.0642148118898 samples = 271
X[35] <= 0.4706 gini = 0.338933528123 samples = 37
X[20] <= 4.9316 gini = 0.395696272559 samples = 1925
gini = 0.0000 samples = 57 value = [57. 0. 0.]
X[21] <= 0.3846 gini = 0.0222194167403 samples = 89
X[17] <= 0.2191 gini = 0.444444444444 samples = 3
X[2] <= 6.6672 gini = 0.5 samples = 2
gini = 0.0000 samples = 160 value = [160. 0. 0.]
gini = 0.0000 samples = 2 value = [2. 0. 0.]
gini = 0.0000 samples = 3 value = [0. 3. 0.]
X[39] <= 230.5500 gini = 0.245538128718 samples = 43
X[17] <= 0.1063 gini = 0.347301050598 samples = 182
X[39] <= 271.6500 gini = 0.428973541002 samples = 73
X[67] <= 37.5610 gini = 0.0662686843445 samples = 147
X[68] <= 25.6666 gini = 0.0871871364665 samples = 8145
X[59] <= 60.5000 gini = 0.186631944444 samples = 144
gini = 0.0000 samples = 3 value = [0. 3. 0.]
gini = 0.0000 samples = 16 value = [16. 0. 0.]
X[84] <= 10490261.0000 gini = 0.244897959184 samples = 7
X[78] <= 2911856.5000 gini = 0.0423082542001 samples = 185
X[75] <= 2173017.0000 gini = 0.0150367309458 samples = 264
gini = 0.0000 samples = 7 value = [7. 0. 0.]
X[34] <= 2.0374 gini = 0.375 samples = 8
X[68] <= 27.7574 gini = 0.128418549346 samples = 29
X[36] <= 2.0017 gini = 0.538060187579 samples = 1021
X[1] <= 3.6281 gini = 0.137405532931 samples = 904
X[13] <= 0.7580 gini = 0.277777777778 samples = 6
gini = 0.0000 samples = 83 value = [83. 0. 0.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[44] <= 16925044.0000 gini = 0.408163265306 samples = 7
X[29] <= 5273817600.0000 gini = 0.054012345679 samples = 36
X[9] <= 1.3753 gini = 0.181220121924 samples = 151
X[32] <= 0.0064 gini = 0.632674297607 samples = 31
X[39] <= 239.9000 gini = 0.12381852552 samples = 46
X[13] <= 0.3587 gini = 0.417009602195 samples = 27
X[75] <= 4148935.0000 gini = 0.0407134363853 samples = 145
X[22] <= 0.0612 gini = 0.5 samples = 2
X[54] <= 1.5000 gini = 0.2152 samples = 50
X[34] <= 1.9972 gini = 0.0771463942886 samples = 8095
X[26] <= 30.6500 gini = 0.109968565187 samples = 137
gini = 0.0000 samples = 7 value = [0. 7. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 6 value = [6. 0. 0.]
X[39] <= 274.9000 gini = 0.0216190390875 samples = 183
gini = 0.0000 samples = 2 value = [2. 0. 0.]
X[78] <= 3157457.5000 gini = 0.00757564805043 samples = 263
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 6 value = [0. 6. 0.]
gini = 0.0000 samples = 2 value = [2. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[60] <= 50.0000 gini = 0.0688775510204 samples = 28
X[46] <= 0.4998 gini = 0.572312952133 samples = 609
X[79] <= 70694.0000 gini = 0.241917240079 samples = 412
X[75] <= 3801822.0000 gini = 0.0711757122959 samples = 867
X[5] <= 0.2828 gini = 0.102264426589 samples = 37
gini = 0.0000 samples = 5 value = [5. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 5 value = [5. 0. 0.]
gini = 0.0000 samples = 34 value = [0. 34. 0.]
X[1] <= 1.5831 gini = 0.5 samples = 2
X[80] <= 2.0540 gini = 0.150840029218 samples = 148
gini = 0.0000 samples = 3 value = [0. 3. 0.]
X[66] <= 85.5000 gini = 0.453686200378 samples = 23
gini = 0.0000 samples = 8 value = [8. 0. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[19] <= 0.7721 gini = 0.0849382716049 samples = 45
gini = 0.0000 samples = 6 value = [0. 6. 0.]
X[36] <= 1.2572 gini = 0.172335600907 samples = 21
X[48] <= 7557588.0000 gini = 0.0273919753086 samples = 144
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 42 value = [42. 0. 0.]
X[32] <= 0.0089 gini = 0.53125 samples = 8
X[45] <= 4.9542 gini = 0.0687380556763 samples = 8057
gini = 0.0000 samples = 38 value = [0. 38. 0.]
X[36] <= 1.3210 gini = 0.32 samples = 5
X[80] <= 0.6843 gini = 0.058769513315 samples = 132
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[35] <= 0.9188 gini = 0.0109286318078 samples = 182
gini = 0.0000 samples = 261 value = [0. 261. 0.]
X[1] <= 0.6343 gini = 0.5 samples = 2
gini = 0.0000 samples = 26 value = [26. 0. 0.]
X[7] <= 0.9611 gini = 0.5 samples = 2
X[82] <= 2.0040 gini = 0.447244897959 samples = 420
X[39] <= 236.8000 gini = 0.28129111727 samples = 189
X[70] <= 35.5000 gini = 0.174817898023 samples = 31
X[82] <= 2.9567 gini = 0.145080290161 samples = 381
X[34] <= 2.3287 gini = 0.0413601261117 samples = 853
gini = 0.0000 samples = 14 value = [14. 0. 0.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 35 value = [35. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[34] <= 1.1121 gini = 0.116432818074 samples = 145
X[8] <= 1.2056 gini = 0.444444444444 samples = 3
X[60] <= 26.5000 gini = 0.124444444444 samples = 15
X[13] <= 0.9634 gini = 0.21875 samples = 8
X[73] <= 1994321.0000 gini = 0.5 samples = 2
X[58] <= 37.3408 gini = 0.0454299621417 samples = 43
gini = 0.0000 samples = 19 value = [0. 0. 19.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
X[60] <= 67.5000 gini = 0.0138882096924 samples = 143
gini = 0.0000 samples = 5 value = [0. 0. 5.]
X[21] <= 1.0430 gini = 0.444444444444 samples = 3
X[25] <= 97.5000 gini = 0.0608492129068 samples = 8022
gini = 0.0000 samples = 35 value = [0. 35. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 4 value = [0. 4. 0.]
gini = 0.0000 samples = 2 value = [2. 0. 0.]
X[50] <= 117374.0000 gini = 0.0302958579882 samples = 130
gini = 0.0000 samples = 181 value = [0. 181. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[34] <= 1.9982 gini = 0.243969048703 samples = 338
X[16] <= 0.2338 gini = 0.0240928019036 samples = 82
X[26] <= 36.6000 gini = 0.095 samples = 20
X[34] <= 1.2856 gini = 0.14201183432 samples = 169
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[70] <= 67.5000 gini = 0.0665873959572 samples = 29
X[54] <= 8.5000 gini = 0.0745543695951 samples = 361
X[3] <= 2.3105 gini = 0.32 samples = 20
X[82] <= 5.1882 gini = 0.0234137460173 samples = 845
gini = 0.0000 samples = 8 value = [8. 0. 0.]
X[31] <= 2.1971 gini = 0.0579193584317 samples = 134
X[50] <= 26063.0000 gini = 0.495867768595 samples = 11
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 2 value = [2. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 14 value = [0. 14. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 7 value = [0. 0. 7.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 40 value = [0. 40. 0.]
X[60] <= 47.0000 gini = 0.444444444444 samples = 3
gini = 0.0000 samples = 137 value = [0. 137. 0.]
X[60] <= 68.5000 gini = 0.277777777778 samples = 6
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 2 value = [2. 0. 0.]
X[9] <= 1.4763 gini = 0.158790170132 samples = 23
X[58] <= 26.6306 gini = 0.0555782686988 samples = 7999
X[50] <= 102277.5000 gini = 0.015383690884 samples = 129
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[27] <= 221644192.0000 gini = 0.196878302425 samples = 327
gini = 0.0000 samples = 11 value = [0. 11. 0.]
gini = 0.0000 samples = 81 value = [0. 81. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 19 value = [19. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[6] <= 1.4149 gini = 0.0826855662247 samples = 162
X[27] <= 26993850.0000 gini = 0.244897959184 samples = 7
gini = 0.0000 samples = 28 value = [28. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[69] <= 12.5000 gini = 0.0387659995531 samples = 354
gini = 0.0000 samples = 7 value = [7. 0. 0.]
gini = 0.0000 samples = 16 value = [16. 0. 0.]
gini = 0.0000 samples = 4 value = [0. 4. 0.]
X[24] <= 0.6447 gini = 0.0165057746233 samples = 842
gini = 0.0000 samples = 3 value = [3. 0. 0.]
X[58] <= 29.4946 gini = 0.044095200407 samples = 133
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 6 value = [0. 0. 6.]
gini = 0.0000 samples = 5 value = [0. 5. 0.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 5 value = [0. 5. 0.]
gini = 0.0000 samples = 21 value = [0. 21. 0.]
gini = 0.0000 samples = 2 value = [2. 0. 0.]
X[40] <= 93.3000 gini = 0.489795918367 samples = 49
X[27] <= 9974750.0000 gini = 0.049218812547 samples = 7950
gini = 0.0000 samples = 126 value = [126. 0. 0.]
X[56] <= 86.5000 gini = 0.444444444444 samples = 3
X[39] <= 280.7000 gini = 0.16333984375 samples = 320
gini = 0.0000 samples = 7 value = [7. 0. 0.]
X[39] <= 240.9500 gini = 0.0490486926941 samples = 159
gini = 0.0000 samples = 3 value = [3. 0. 0.]
gini = 0.0000 samples = 6 value = [6. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 2 value = [2. 0. 0.]
X[32] <= 0.0049 gini = 0.028005552686 samples = 352
X[54] <= 10.5000 gini = 0.0118592853459 samples = 839
X[52] <= 282197.5000 gini = 0.444444444444 samples = 3
X[27] <= 35212200.0000 gini = 0.5 samples = 2
X[13] <= 0.3648 gini = 0.0300681778451 samples = 131
gini = 0.0000 samples = 28 value = [0. 28. 0.]
gini = 0.0000 samples = 21 value = [0. 0. 21.]
X[67] <= 34.8279 gini = 0.61186264308 samples = 62
X[78] <= 2273819.5000 gini = 0.0422709258215 samples = 7888
gini = 0.0000 samples = 2 value = [2. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[8] <= 1.2226 gini = 0.32 samples = 10
X[25] <= 97.5000 gini = 0.122767950052 samples = 310
X[3] <= 1.7934 gini = 0.462809917355 samples = 11
gini = 0.0000 samples = 148 value = [0. 148. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[78] <= 4720128.0000 gini = 0.0225322846405 samples = 351
X[67] <= 40.0285 gini = 0.00950951521124 samples = 838
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 2 value = [2. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
X[73] <= 3314515.0000 gini = 0.260355029586 samples = 13
gini = 0.0000 samples = 118 value = [0. 0. 118.]
gini = 0.0000 samples = 12 value = [12. 0. 0.]
X[32] <= 0.0043 gini = 0.4608 samples = 50
X[39] <= 285.8500 gini = 0.0386821103413 samples = 7870
X[78] <= 4737649.0000 gini = 0.586419753086 samples = 18
gini = 0.0000 samples = 2 value = [0. 0. 2.]
gini = 0.0000 samples = 8 value = [0. 8. 0.]
gini = 0.0000 samples = 6 value = [6. 0. 0.]
X[41] <= 13486731.0000 gini = 0.0888374307479 samples = 304
gini = 0.0000 samples = 7 value = [0. 7. 0.]
gini = 0.0000 samples = 4 value = [4. 0. 0.]
X[35] <= 1.2511 gini = 0.0169959183673 samples = 350
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[81] <= 1.3026 gini = 0.00715700190014 samples = 836
X[40] <= 1112.9000 gini = 0.5 samples = 2
gini = 0.0000 samples = 11 value = [0. 0. 11.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[83] <= 1.1063 gini = 0.21875 samples = 16
X[51] <= 80857.0000 gini = 0.207612456747 samples = 34
X[40] <= 96.3500 gini = 0.275008680221 samples = 322
X[74] <= 1663372.0000 gini = 0.0267076086654 samples = 7548
X[19] <= 0.9763 gini = 0.438775510204 samples = 14
gini = 0.0000 samples = 4 value = [4. 0. 0.]
X[51] <= 78689.5000 gini = 0.537109375 samples = 32
X[13] <= 5.0217 gini = 0.0145977508651 samples = 272
X[75] <= 100364.0000 gini = 0.00576364061612 samples = 346
X[68] <= 35.2063 gini = 0.5 samples = 4
X[4] <= 0.0595 gini = 0.0047990245932 samples = 832
X[17] <= 0.2367 gini = 0.375 samples = 4
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[39] <= 549.0500 gini = 0.124444444444 samples = 15
gini = 0.0000 samples = 1 value = [0. 0. 1.]
X[39] <= 291.9000 gini = 0.0624349635796 samples = 31
gini = 0.0000 samples = 3 value = [0. 3. 0.]
X[40] <= 91.8500 gini = 0.166805497709 samples = 294
X[60] <= 15.0000 gini = 0.132653061224 samples = 28
X[12] <= 0.4564 gini = 0.0251609285535 samples = 7542
gini = 0.0000 samples = 6 value = [6. 0. 0.]
gini = 0.0000 samples = 9 value = [0. 9. 0.]
X[40] <= 925.3500 gini = 0.56 samples = 5
X[39] <= 316.4000 gini = 0.3328 samples = 25
X[16] <= 0.2128 gini = 0.244897959184 samples = 7
X[31] <= 0.4293 gini = 0.00735284105609 samples = 271
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[64] <= 5.5000 gini = 0.5 samples = 2
gini = 0.0000 samples = 344 value = [0. 344. 0.]
gini = 0.0000 samples = 2 value = [2. 0. 0.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[23] <= 0.0896 gini = 0.21875 samples = 8
X[80] <= 2.0477 gini = 0.0024242388538 samples = 824
gini = 0.0000 samples = 3 value = [0. 3. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 14 value = [0. 14. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 30 value = [0. 0. 30.]
X[80] <= 1.8763 gini = 0.0964050292969 samples = 256
X[39] <= 281.4500 gini = 0.465373961219 samples = 38
gini = 0.0000 samples = 1 value = [0. 0. 1.]
X[79] <= 125801.0000 gini = 0.0713305898491 samples = 27
X[40] <= 1415.0000 gini = 0.0243939631703 samples = 7539
gini = 0.0000 samples = 3 value = [0. 3. 0.]
gini = 0.0000 samples = 3 value = [0. 0. 3.]
X[12] <= 0.2525 gini = 0.5 samples = 2
X[70] <= 60.5000 gini = 0.32 samples = 5
X[69] <= 80.5000 gini = 0.095 samples = 20
gini = 0.0000 samples = 6 value = [0. 6. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[19] <= 1.7882 gini = 0.444444444444 samples = 3
gini = 0.0000 samples = 268 value = [0. 0. 268.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 7 value = [0. 7. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 813 value = [0. 813. 0.]
X[28] <= 4847442944.0000 gini = 0.165289256198 samples = 11
X[51] <= 204158.0000 gini = 0.0759268227905 samples = 253
gini = 0.0000 samples = 3 value = [0. 3. 0.]
gini = 0.0000 samples = 10 value = [0. 10. 0.]
X[51] <= 126556.5000 gini = 0.244897959184 samples = 28
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 26 value = [0. 26. 0.]
X[80] <= 2.0213 gini = 0.0236257682867 samples = 7536
gini = 0.0000 samples = 3 value = [0. 3. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 4 value = [4. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 19 value = [0. 0. 19.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
gini = 0.0000 samples = 10 value = [0. 10. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[32] <= 0.0109 gini = 0.061713306138 samples = 251
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[34] <= 0.6319 gini = 0.0798611111111 samples = 24
X[44] <= 30685292.0000 gini = 0.375 samples = 4
X[81] <= 1.1750 gini = 0.0228563416943 samples = 7533
gini = 0.0000 samples = 3 value = [0. 3. 0.]
X[35] <= 0.9987 gini = 0.054432 samples = 250
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 23 value = [0. 0. 23.]
gini = 0.0000 samples = 3 value = [0. 3. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
X[37] <= 1.6037 gini = 0.0213306212887 samples = 7521
X[4] <= 0.1314 gini = 0.5 samples = 12
X[80] <= 0.5595 gini = 0.0470314994919 samples = 249
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[40] <= 1289.6001 gini = 0.0208149373982 samples = 7519
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[24] <= 0.1875 gini = 0.244897959184 samples = 7
gini = 0.0000 samples = 5 value = [0. 5. 0.]
X[51] <= 90079.0000 gini = 0.5 samples = 4
X[21] <= 0.2713 gini = 0.0321199500208 samples = 245
X[13] <= 0.2822 gini = 0.018617814507 samples = 7457
X[39] <= 522.3000 gini = 0.248178980229 samples = 62
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 6 value = [0. 0. 6.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[32] <= 0.0049 gini = 0.444444444444 samples = 6
X[79] <= 346841.0000 gini = 0.0165963481031 samples = 239
X[67] <= 35.4082 gini = 0.144360574829 samples = 166
X[79] <= 308602.5000 gini = 0.0155297306944 samples = 7291
X[14] <= 1.3542 gini = 0.48 samples = 15
gini = 0.0000 samples = 47 value = [0. 0. 47.]
gini = 0.0000 samples = 4 value = [0. 0. 4.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[46] <= 0.1629 gini = 0.00851048286946 samples = 234
X[29] <= 5446405120.0000 gini = 0.32 samples = 5
X[75] <= 433664.0000 gini = 0.410864197531 samples = 45
gini = 0.0000 samples = 121 value = [0. 0. 121.]
X[39] <= 292.7500 gini = 0.0120599077952 samples = 7095
X[68] <= 28.9134 gini = 0.132653061224 samples = 196
gini = 0.0000 samples = 8 value = [0. 8. 0.]
X[22] <= 0.1328 gini = 0.244897959184 samples = 7
X[22] <= 0.0802 gini = 0.277777777778 samples = 6
gini = 0.0000 samples = 228 value = [0. 0. 228.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 4 value = [0. 0. 4.]
X[67] <= 33.9090 gini = 0.0644444444444 samples = 30
X[23] <= 0.0893 gini = 0.32 samples = 15
X[40] <= 102.3000 gini = 0.0711357179752 samples = 352
X[65] <= 89.5000 gini = 0.00886684185636 samples = 6743
X[34] <= 0.8365 gini = 0.459183673469 samples = 14
X[29] <= 3223212544.0000 gini = 0.0534355754136 samples = 182
gini = 0.0000 samples = 6 value = [0. 0. 6.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 5 value = [0. 0. 5.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 29 value = [0. 0. 29.]
gini = 0.0000 samples = 11 value = [0. 11. 0.]
X[66] <= 38.5000 gini = 0.375 samples = 4
X[5] <= 0.0695 gini = 0.0343734328384 samples = 343
X[45] <= 1.3218 gini = 0.345679012346 samples = 9
X[20] <= 0.5533 gini = 0.00695329520616 samples = 6598
X[57] <= 35.8330 gini = 0.0918906064209 samples = 145
gini = 0.0000 samples = 9 value = [0. 9. 0.]
gini = 0.0000 samples = 5 value = [0. 0. 5.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[80] <= 1.3550 gini = 0.0327777777778 samples = 180
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 3 value = [0. 0. 3.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[40] <= 100.0000 gini = 0.0231852151254 samples = 341
X[84] <= 35466236.0000 gini = 0.444444444444 samples = 3
gini = 0.0000 samples = 6 value = [0. 6. 0.]
X[70] <= 61.5000 gini = 0.130501692829 samples = 57
X[45] <= 3.3479 gini = 0.00579590624972 samples = 6541
X[84] <= 44993024.0000 gini = 0.408163265306 samples = 7
X[51] <= 128798.0000 gini = 0.0285654274312 samples = 138
X[7] <= 0.4421 gini = 0.0220966886177 samples = 179
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[7] <= 0.3051 gini = 0.0118690131432 samples = 335
X[13] <= 1.2091 gini = 0.444444444444 samples = 6
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
gini = 0.0000 samples = 53 value = [0. 0. 53.]
gini = 0.0000 samples = 4 value = [4. 0. 0.]
X[51] <= 662970.0000 gini = 0.00493630093954 samples = 6470
X[78] <= 940043.0000 gini = 0.0809363221583 samples = 71
gini = 0.0000 samples = 4 value = [0. 4. 0.]
X[75] <= 423327.0000 gini = 0.444444444444 samples = 3
X[40] <= 1230.2500 gini = 0.0144919814588 samples = 137
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[82] <= 0.6482 gini = 0.297520661157 samples = 11
gini = 0.0000 samples = 168 value = [0. 0. 168.]
X[2] <= 1.1353 gini = 0.21875 samples = 16
gini = 0.0000 samples = 319 value = [0. 0. 319.]
gini = 0.0000 samples = 4 value = [0. 0. 4.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[73] <= 1157609.0000 gini = 0.0043439112903 samples = 6435
X[20] <= 1.2199 gini = 0.107755102041 samples = 35
gini = 0.0000 samples = 68 value = [0. 0. 68.]
gini = 0.0000 samples = 3 value = [0. 3. 0.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 136 value = [0. 0. 136.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[69] <= 52.0000 gini = 0.444444444444 samples = 3
gini = 0.0000 samples = 8 value = [0. 0. 8.]
gini = 0.0000 samples = 14 value = [0. 0. 14.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[78] <= 475193.5000 gini = 0.0878099173554 samples = 44
X[81] <= 0.8949 gini = 0.00374979670035 samples = 6391
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 33 value = [0. 0. 33.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 42 value = [0. 0. 42.]
X[26] <= 34.7500 gini = 0.5 samples = 2
X[40] <= 1257.0500 gini = 0.00344694366991 samples = 6374
X[83] <= 0.5972 gini = 0.110726643599 samples = 17
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[13] <= 0.3270 gini = 0.00314583669167 samples = 6350
X[31] <= 0.6036 gini = 0.0798611111111 samples = 24
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 16 value = [0. 0. 16.]
X[40] <= 1087.5000 gini = 0.0308702256944 samples = 192
X[79] <= 258861.5000 gini = 0.00227140850111 samples = 6158
gini = 0.0000 samples = 23 value = [0. 0. 23.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[13] <= 0.3268 gini = 0.0207779392012 samples = 191
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[65] <= 88.5000 gini = 0.00135317962414 samples = 5909
X[65] <= 81.5000 gini = 0.0238060676441 samples = 249
X[40] <= 994.4500 gini = 0.010526021108 samples = 189
X[39] <= 390.7000 gini = 0.5 samples = 2
X[59] <= 9.5000 gini = 0.0010243567688 samples = 5855
X[10] <= 0.1231 gini = 0.0363511659808 samples = 54
gini = 0.0000 samples = 236 value = [0. 0. 236.]
X[56] <= 63.5000 gini = 0.355029585799 samples = 13
gini = 0.0000 samples = 186 value = [0. 0. 186.]
X[39] <= 444.4000 gini = 0.444444444444 samples = 3
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
X[31] <= 1.1645 gini = 0.0357024793388 samples = 55
X[31] <= 1.2654 gini = 0.000689476813317 samples = 5800
gini = 0.0000 samples = 53 value = [0. 0. 53.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[15] <= 0.8302 gini = 0.375 samples = 4
gini = 0.0000 samples = 9 value = [0. 0. 9.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
gini = 0.0000 samples = 54 value = [0. 0. 54.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[78] <= 913435.0000 gini = 0.000360880536784 samples = 5541
X[31] <= 1.2704 gini = 0.00769219302038 samples = 259
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 3 value = [0. 3. 0.]
gini = 0.0000 samples = 5258 value = [0. 0. 5258.]
X[78] <= 914134.0000 gini = 0.00704216559078 samples = 283
X[1] <= 1.2581 gini = 0.5 samples = 2
gini = 0.0000 samples = 257 value = [0. 0. 257.]
X[32] <= 0.0066 gini = 0.444444444444 samples = 3
gini = 0.0000 samples = 280 value = [0. 0. 280.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]