X[18] <= 1.7697 gini = 0.481951134692 samples = 12110
X[45] <= 2.0006 gini = 0.299266097824 samples = 9604
X[40] <= 25.0801 gini = 0.560474175626 samples = 2506
X[29] <= 1.9998 gini = 0.236922591416 samples = 9155
X[45] <= 6.7140 gini = 0.480354760145 samples = 449
gini = 0.0000 samples = 289 value = [289. 0. 0.]
X[19] <= 13.3904 gini = 0.512442806224 samples = 2217
X[31] <= 277.4500 gini = 0.193068440062 samples = 8880
X[25] <= 33.9500 gini = 0.412561983471 samples = 275
X[26] <= 0.0078 gini = 0.389575681567 samples = 366
gini = 0.0000 samples = 83 value = [83. 0. 0.]
X[46] <= 1.2786 gini = 0.46475587568 samples = 2054
X[40] <= 36.4872 gini = 0.0361323346757 samples = 163
X[40] <= 32.1538 gini = 0.520567602041 samples = 448
X[35] <= 24.9851 gini = 0.145678543652 samples = 8432
X[8] <= 1.6964 gini = 0.0377218934911 samples = 52
X[41] <= 14.5000 gini = 0.226266363691 samples = 223
X[29] <= 2.0296 gini = 0.170986356301 samples = 286
X[25] <= 36.0500 gini = 0.21875 samples = 80
X[29] <= 9.9809 gini = 0.428131844814 samples = 1961
X[31] <= 569.6500 gini = 0.0624349635796 samples = 93
X[44] <= 0.2846 gini = 0.0123452027314 samples = 161
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[32] <= 0.2525 gini = 0.391272189349 samples = 104
X[13] <= 1.2071 gini = 0.450716603569 samples = 344
gini = 0.0000 samples = 124 value = [124. 0. 0.]
X[40] <= 24.9973 gini = 0.12096339555 samples = 8308
gini = 0.0000 samples = 49 value = [49. 0. 0.]
X[29] <= 2.1198 gini = 0.444444444444 samples = 3
X[5] <= 0.3437 gini = 0.265927977839 samples = 19
X[25] <= 39.4500 gini = 0.119329104191 samples = 204
X[33] <= 38.0000 gini = 0.0153247566375 samples = 259
X[40] <= 28.7156 gini = 0.137174211248 samples = 27
X[8] <= 2.0500 gini = 0.0820408163265 samples = 70
X[27] <= 2.0375 gini = 0.42 samples = 10
X[19] <= 4.9288 gini = 0.400404516365 samples = 1905
gini = 0.0000 samples = 56 value = [56. 0. 0.]
X[12] <= 0.4560 gini = 0.021975308642 samples = 90
X[15] <= 0.2191 gini = 0.444444444444 samples = 3
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 160 value = [160. 0. 0.]
X[34] <= 33.0024 gini = 0.180155464106 samples = 81
X[39] <= 35.6036 gini = 0.510396975425 samples = 23
X[26] <= 0.0075 gini = 0.536686057422 samples = 219
X[12] <= 0.5222 gini = 0.176128 samples = 125
gini = 0.0000 samples = 43 value = [43. 0. 0.]
X[13] <= 4.9542 gini = 0.112030256085 samples = 8265
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 2 value = [2. 0. 0.]
X[27] <= 1.6367 gini = 0.110726643599 samples = 17
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[29] <= 17.2132 gini = 0.0593502707205 samples = 196
X[11] <= 0.2208 gini = 0.21875 samples = 8
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[32] <= 0.1233 gini = 0.00772189171324 samples = 258
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[30] <= 0.7123 gini = 0.0739644970414 samples = 26
X[14] <= 0.5785 gini = 0.0562906952321 samples = 69
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 7 value = [0. 7. 0.]
gini = 0.0000 samples = 3 value = [3. 0. 0.]
X[29] <= 2.0017 gini = 0.538196872143 samples = 1007
X[0] <= 3.6349 gini = 0.15158654967 samples = 898
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 89 value = [89. 0. 0.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 3 value = [0. 3. 0.]
X[31] <= 252.5500 gini = 0.121301775148 samples = 78
X[40] <= 27.6867 gini = 0.405 samples = 20
gini = 0.0000 samples = 3 value = [0. 0. 3.]
X[8] <= 0.8383 gini = 0.495409903619 samples = 209
gini = 0.0000 samples = 10 value = [10. 0. 0.]
gini = 0.0000 samples = 6 value = [0. 0. 6.]
X[31] <= 227.3500 gini = 0.0968858131488 samples = 119
X[27] <= 1.9972 gini = 0.10330196094 samples = 8223
X[44] <= 0.7020 gini = 0.046485260771 samples = 42
gini = 0.0000 samples = 16 value = [16. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[6] <= 8.7842 gini = 0.0403868636412 samples = 194
gini = 0.0000 samples = 2 value = [2. 0. 0.]
gini = 0.0000 samples = 7 value = [7. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[41] <= 39.0000 gini = 0.277777777778 samples = 6
gini = 0.0000 samples = 252 value = [0. 252. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 25 value = [25. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[26] <= 0.0079 gini = 0.0289792387543 samples = 68
X[32] <= 0.4909 gini = 0.574129086021 samples = 601
X[28] <= 0.7959 gini = 0.23423281322 samples = 406
X[39] <= 39.8666 gini = 0.088803635672 samples = 861
X[32] <= 0.5895 gini = 0.149013878744 samples = 37
X[39] <= 35.8678 gini = 0.444444444444 samples = 3
X[44] <= 0.2756 gini = 0.0775111111111 samples = 75
gini = 0.0000 samples = 2 value = [2. 0. 0.]
X[10] <= 0.1774 gini = 0.29012345679 samples = 18
X[41] <= 10.5000 gini = 0.121928166352 samples = 46
X[31] <= 262.2000 gini = 0.523166095826 samples = 163
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[29] <= 1.5469 gini = 0.0817293881069 samples = 118
X[24] <= 97.5000 gini = 0.0961041278415 samples = 8189
gini = 0.0000 samples = 34 value = [0. 34. 0.]
gini = 0.0000 samples = 41 value = [0. 41. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[9] <= 0.0514 gini = 0.0306048484523 samples = 193
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 5 value = [0. 5. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[2] <= 1.5989 gini = 0.5 samples = 2
gini = 0.0000 samples = 66 value = [66. 0. 0.]
X[45] <= 2.0040 gini = 0.441522199227 samples = 413
X[31] <= 237.2000 gini = 0.303021729289 samples = 188
X[45] <= 4.1961 gini = 0.132653061224 samples = 364
X[44] <= 0.5900 gini = 0.427437641723 samples = 42
X[27] <= 2.3287 gini = 0.0510631559451 samples = 841
X[9] <= 0.1622 gini = 0.18 samples = 20
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[16] <= 0.3135 gini = 0.0555102040816 samples = 35
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[43] <= 0.6739 gini = 0.444444444444 samples = 3
X[40] <= 27.4932 gini = 0.0273919753086 samples = 72
gini = 0.0000 samples = 14 value = [0. 14. 0.]
X[32] <= 0.4083 gini = 0.625 samples = 4
gini = 0.0000 samples = 1 value = [0. 0. 1.]
X[27] <= 1.2851 gini = 0.0849382716049 samples = 45
X[34] <= 34.8629 gini = 0.405 samples = 40
X[34] <= 36.5322 gini = 0.488069270937 samples = 123
X[31] <= 276.5500 gini = 0.0664767331434 samples = 117
gini = 0.0000 samples = 1 value = [0. 0. 1.]
X[6] <= 1.3195 gini = 0.152777777778 samples = 24
X[16] <= 0.1234 gini = 0.0909455583309 samples = 8165
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[12] <= 0.3025 gini = 0.0206163194444 samples = 192
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[27] <= 1.9982 gini = 0.23762520124 samples = 333
gini = 0.0000 samples = 80 value = [0. 80. 0.]
X[0] <= 2.0361 gini = 0.0831758034026 samples = 23
X[27] <= 1.2856 gini = 0.145160697888 samples = 165
X[35] <= 25.1392 gini = 0.0863098088033 samples = 354
gini = 0.0000 samples = 10 value = [10. 0. 0.]
X[0] <= 0.9621 gini = 0.455 samples = 20
gini = 0.0000 samples = 22 value = [22. 0. 0.]
X[45] <= 5.1882 gini = 0.0331176888523 samples = 833
gini = 0.0000 samples = 8 value = [8. 0. 0.]
gini = 0.0000 samples = 18 value = [18. 0. 0.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[36] <= 27.0000 gini = 0.444444444444 samples = 3
gini = 0.0000 samples = 32 value = [32. 0. 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 = [1. 0. 0.]
gini = 0.0000 samples = 71 value = [0. 0. 71.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
X[21] <= 0.1976 gini = 0.5 samples = 2
X[31] <= 276.7500 gini = 0.0444214876033 samples = 44
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 5 value = [0. 0. 5.]
X[31] <= 232.7500 gini = 0.251428571429 samples = 35
X[1] <= 0.9511 gini = 0.334251606979 samples = 33
X[38] <= 90.0000 gini = 0.410864197531 samples = 90
X[15] <= 0.2564 gini = 0.035867768595 samples = 110
X[5] <= 0.3280 gini = 0.408163265306 samples = 7
gini = 0.0000 samples = 22 value = [0. 22. 0.]
gini = 0.0000 samples = 2 value = [2. 0. 0.]
X[35] <= 26.6306 gini = 0.0578736409726 samples = 7458
X[30] <= 0.8409 gini = 0.382063383142 samples = 707
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[21] <= 0.0574 gini = 0.0104163811299 samples = 191
X[31] <= 280.5000 gini = 0.189209521238 samples = 322
gini = 0.0000 samples = 11 value = [0. 11. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 22 value = [22. 0. 0.]
X[16] <= 0.7428 gini = 0.0955658399589 samples = 159
X[31] <= 572.0500 gini = 0.277777777778 samples = 6
gini = 0.0000 samples = 7 value = [7. 0. 0.]
X[41] <= 12.5000 gini = 0.0505277844679 samples = 347
gini = 0.0000 samples = 7 value = [7. 0. 0.]
gini = 0.0000 samples = 13 value = [0. 13. 0.]
X[1] <= 13.3883 gini = 0.0238809966227 samples = 829
gini = 0.0000 samples = 4 value = [4. 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 = [1. 0. 0.]
gini = 0.0000 samples = 43 value = [0. 43. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 4 value = [4. 0. 0.]
X[42] <= 16.5000 gini = 0.0624349635796 samples = 31
X[18] <= 1.0549 gini = 0.277777777778 samples = 6
X[37] <= 63.5000 gini = 0.137174211248 samples = 27
X[42] <= 54.5000 gini = 0.356038072576 samples = 82
X[9] <= 0.1401 gini = 0.21875 samples = 8
X[46] <= 0.3913 gini = 0.0183470507545 samples = 108
X[12] <= 1.8739 gini = 0.5 samples = 2
gini = 0.0000 samples = 5 value = [0. 5. 0.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
X[31] <= 352.8000 gini = 0.485582057672 samples = 53
X[43] <= 2.0070 gini = 0.0502963260494 samples = 7405
X[14] <= 0.7649 gini = 0.292262400772 samples = 604
X[34] <= 38.1680 gini = 0.641342256575 samples = 103
X[9] <= 0.0587 gini = 0.375 samples = 4
gini = 0.0000 samples = 187 value = [0. 187. 0.]
X[35] <= 37.1864 gini = 0.18 samples = 10
X[24] <= 97.5000 gini = 0.144456771861 samples = 312
X[30] <= 1.0784 gini = 0.0620479947403 samples = 156
gini = 0.0000 samples = 3 value = [3. 0. 0.]
gini = 0.0000 samples = 5 value = [5. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[28] <= 0.3620 gini = 0.244897959184 samples = 7
X[44] <= 1.1210 gini = 0.017491349481 samples = 340
X[43] <= 1.6654 gini = 0.019194974917 samples = 827
gini = 0.0000 samples = 2 value = [2. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 30 value = [0. 30. 0.]
gini = 0.0000 samples = 5 value = [0. 0. 5.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 24 value = [0. 24. 0.]
X[10] <= 0.0933 gini = 0.444444444444 samples = 3
X[39] <= 35.5972 gini = 0.444444444444 samples = 51
X[6] <= 0.7439 gini = 0.120707596254 samples = 31
gini = 0.0000 samples = 7 value = [0. 7. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
X[28] <= 0.3746 gini = 0.444444444444 samples = 3
gini = 0.0000 samples = 105 value = [0. 105. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[9] <= 0.1351 gini = 0.113865932048 samples = 33
gini = 0.0000 samples = 20 value = [0. 0. 20.]
X[31] <= 281.2500 gini = 0.0467397360651 samples = 7391
X[36] <= 46.5000 gini = 0.489795918367 samples = 14
X[35] <= 36.4711 gini = 0.535 samples = 40
X[31] <= 290.2500 gini = 0.245014083799 samples = 564
X[42] <= 51.5000 gini = 0.428061831153 samples = 58
X[19] <= 1.6855 gini = 0.47012345679 samples = 45
gini = 0.0000 samples = 3 value = [0. 3. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 9 value = [0. 9. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 6 value = [6. 0. 0.]
X[30] <= 1.2369 gini = 0.11237131018 samples = 306
X[31] <= 240.5000 gini = 0.0384467512495 samples = 153
X[45] <= 1.4935 gini = 0.444444444444 samples = 3
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 6 value = [6. 0. 0.]
X[16] <= 0.0568 gini = 0.011729796991 samples = 339
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[19] <= 4.9828 gini = 0.00507610926584 samples = 786
X[1] <= 6.2027 gini = 0.249851279001 samples = 41
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
X[3] <= 0.0965 gini = 0.244897959184 samples = 7
X[21] <= 0.0795 gini = 0.375 samples = 44
gini = 0.0000 samples = 29 value = [0. 0. 29.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 31 value = [0. 31. 0.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
X[5] <= 0.1884 gini = 0.36532606954 samples = 79
X[30] <= 1.0853 gini = 0.0422342742244 samples = 7312
gini = 0.0000 samples = 8 value = [8. 0. 0.]
gini = 0.0000 samples = 6 value = [0. 6. 0.]
gini = 0.0000 samples = 12 value = [0. 0. 12.]
X[31] <= 292.7500 gini = 0.357142857143 samples = 28
X[27] <= 0.6291 gini = 0.456193771626 samples = 85
X[28] <= 0.6733 gini = 0.18826626453 samples = 479
X[28] <= 0.5275 gini = 0.189349112426 samples = 39
X[8] <= 0.9845 gini = 0.576177285319 samples = 19
X[39] <= 40.1648 gini = 0.359861591696 samples = 34
X[38] <= 49.5000 gini = 0.297520661157 samples = 11
X[22] <= 0.1277 gini = 0.0867768595041 samples = 22
X[6] <= 1.2725 gini = 0.486111111111 samples = 12
gini = 0.0000 samples = 1 value = [0. 0. 1.]
X[2] <= 3.6209 gini = 0.18 samples = 10
X[8] <= 0.5845 gini = 0.0892943291961 samples = 302
X[0] <= 2.1645 gini = 0.375 samples = 4
X[9] <= 0.4440 gini = 0.48 samples = 5
X[28] <= 0.7575 gini = 0.0134222059898 samples = 148
gini = 0.0000 samples = 2 value = [2. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[0] <= 0.7429 gini = 0.32 samples = 10
gini = 0.0000 samples = 329 value = [0. 329. 0.]
X[35] <= 32.0365 gini = 0.124444444444 samples = 30
gini = 0.0000 samples = 756 value = [0. 756. 0.]
X[46] <= 0.9578 gini = 0.0624349635796 samples = 31
X[26] <= 0.0060 gini = 0.5 samples = 10
gini = 0.0000 samples = 6 value = [0. 6. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 4 value = [0. 4. 0.]
X[27] <= 1.1491 gini = 0.28875 samples = 40
X[7] <= 0.7242 gini = 0.127066115702 samples = 44
X[1] <= 1.0978 gini = 0.496326530612 samples = 35
X[46] <= 0.2247 gini = 0.0396824470191 samples = 7293
X[33] <= 80.5000 gini = 0.614958448753 samples = 19
X[23] <= 0.2359 gini = 0.48 samples = 5
X[18] <= 1.5106 gini = 0.0831758034026 samples = 23
X[35] <= 33.0389 gini = 0.408163265306 samples = 14
X[10] <= 0.1194 gini = 0.391192223765 samples = 71
X[44] <= 1.1298 gini = 0.129750355999 samples = 424
X[34] <= 38.1424 gini = 0.49652892562 samples = 55
X[2] <= 0.6719 gini = 0.5 samples = 2
X[29] <= 1.2888 gini = 0.103725346969 samples = 37
X[39] <= 36.2558 gini = 0.46 samples = 10
gini = 0.0000 samples = 9 value = [0. 0. 9.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 21 value = [0. 0. 21.]
X[26] <= 0.0041 gini = 0.345679012346 samples = 9
gini = 0.0000 samples = 3 value = [0. 0. 3.]
gini = 0.0000 samples = 9 value = [0. 9. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 2 value = [2. 0. 0.]
X[16] <= 0.1550 gini = 0.0775111111111 samples = 300
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 3 value = [0. 3. 0.]
gini = 0.0000 samples = 3 value = [0. 3. 0.]
gini = 0.0000 samples = 2 value = [2. 0. 0.]
gini = 0.0000 samples = 143 value = [0. 143. 0.]
X[5] <= 0.6856 gini = 0.32 samples = 5
gini = 0.0000 samples = 8 value = [0. 8. 0.]
gini = 0.0000 samples = 2 value = [2. 0. 0.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
gini = 0.0000 samples = 28 value = [0. 28. 0.]
gini = 0.0000 samples = 30 value = [0. 30. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[19] <= 11.9311 gini = 0.277777777778 samples = 6
gini = 0.0000 samples = 4 value = [4. 0. 0.]
X[19] <= 0.7957 gini = 0.197530864198 samples = 36
X[19] <= 1.2429 gini = 0.375 samples = 4
X[43] <= 0.8926 gini = 0.444444444444 samples = 3
X[42] <= 66.5000 gini = 0.0475907198096 samples = 41
gini = 0.0000 samples = 9 value = [0. 9. 0.]
X[0] <= 1.5214 gini = 0.39349112426 samples = 26
X[23] <= 0.2288 gini = 0.400510204082 samples = 28
X[25] <= 38.9500 gini = 0.0379602398436 samples = 7265
X[30] <= 1.3344 gini = 0.345679012346 samples = 9
X[31] <= 456.7000 gini = 0.46 samples = 10
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 3 value = [0. 0. 3.]
gini = 0.0000 samples = 22 value = [22. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 3 value = [0. 0. 3.]
X[36] <= 13.5000 gini = 0.165289256198 samples = 11
gini = 0.0000 samples = 3 value = [0. 3. 0.]
X[29] <= 0.6607 gini = 0.355103806228 samples = 68
X[21] <= 0.2035 gini = 0.113852165344 samples = 419
X[4] <= 0.1308 gini = 0.32 samples = 5
X[8] <= 1.2308 gini = 0.485136741974 samples = 29
X[46] <= 0.8544 gini = 0.204142011834 samples = 26
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[13] <= 0.8588 gini = 0.054012345679 samples = 36
X[44] <= 0.5521 gini = 0.444444444444 samples = 3
gini = 0.0000 samples = 7 value = [7. 0. 0.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 7 value = [0. 0. 7.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
gini = 0.0000 samples = 246 value = [0. 0. 246.]
X[0] <= 1.6257 gini = 0.367626886145 samples = 54
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 4 value = [0. 4. 0.]
gini = 0.0000 samples = 5 value = [0. 5. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[31] <= 337.1000 gini = 0.345679012346 samples = 9
X[27] <= 1.6076 gini = 0.201481481481 samples = 45
gini = 0.0000 samples = 7 value = [7. 0. 0.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
X[7] <= 1.1668 gini = 0.165289256198 samples = 44
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[41] <= 80.5000 gini = 0.129799891833 samples = 43
X[12] <= 4.9833 gini = 0.0907029478458 samples = 42
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[19] <= 1.7736 gini = 0.0475907198096 samples = 41
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 40 value = [0. 0. 40.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[40] <= 34.3322 gini = 0.110726643599 samples = 34
gini = 0.0000 samples = 3 value = [0. 3. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 40 value = [0. 0. 40.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[28] <= 0.6200 gini = 0.235537190083 samples = 22
gini = 0.0000 samples = 4 value = [0. 4. 0.]
X[34] <= 36.0375 gini = 0.158790170132 samples = 23
gini = 0.0000 samples = 5 value = [5. 0. 0.]
X[6] <= 0.2981 gini = 0.0337318688675 samples = 7078
X[36] <= 62.0000 gini = 0.187365952701 samples = 187
gini = 0.0000 samples = 7 value = [0. 0. 7.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 7 value = [7. 0. 0.]
X[46] <= 1.5225 gini = 0.444444444444 samples = 3
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 10 value = [0. 10. 0.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[19] <= 1.0500 gini = 0.326446280992 samples = 66
X[15] <= 0.2516 gini = 0.101285133136 samples = 416
gini = 0.0000 samples = 3 value = [0. 3. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 4 value = [0. 4. 0.]
X[27] <= 1.1136 gini = 0.385633270321 samples = 23
gini = 0.0000 samples = 6 value = [0. 0. 6.]
gini = 0.0000 samples = 20 value = [0. 0. 20.]
X[30] <= 0.8111 gini = 0.5 samples = 6
X[44] <= 0.7712 gini = 0.5 samples = 2
gini = 0.0000 samples = 34 value = [34. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[42] <= 13.0000 gini = 0.058769513315 samples = 33
X[14] <= 1.2309 gini = 0.095 samples = 20
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 21 value = [0. 0. 21.]
X[39] <= 35.4082 gini = 0.14201183432 samples = 260
X[16] <= 0.1095 gini = 0.0292915643293 samples = 6818
X[26] <= 0.0055 gini = 0.144970414201 samples = 182
gini = 0.0000 samples = 5 value = [0. 5. 0.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[8] <= 1.3418 gini = 0.444444444444 samples = 3
X[46] <= 0.8888 gini = 0.288233812043 samples = 63
X[18] <= 1.0076 gini = 0.0929309902215 samples = 414
gini = 0.0000 samples = 2 value = [2. 0. 0.]
X[18] <= 1.5416 gini = 0.444444444444 samples = 9
gini = 0.0000 samples = 14 value = [14. 0. 0.]
gini = 0.0000 samples = 3 value = [0. 3. 0.]
gini = 0.0000 samples = 3 value = [0. 0. 3.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 32 value = [0. 0. 32.]
gini = 0.0000 samples = 19 value = [0. 0. 19.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[31] <= 303.1500 gini = 0.399524375743 samples = 58
X[7] <= 0.4954 gini = 0.0388197235565 samples = 202
X[31] <= 597.4500 gini = 0.0234183232625 samples = 6515
X[30] <= 0.7854 gini = 0.148917862083 samples = 303
X[44] <= 0.8509 gini = 0.0979467975207 samples = 176
X[9] <= 0.0661 gini = 0.277777777778 samples = 6
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 2 value = [2. 0. 0.]
X[33] <= 56.5000 gini = 0.255 samples = 60
X[36] <= 21.0000 gini = 0.444444444444 samples = 3
X[35] <= 36.5173 gini = 0.625 samples = 4
X[31] <= 686.3500 gini = 0.0801070791196 samples = 410
gini = 0.0000 samples = 5 value = [0. 0. 5.]
X[9] <= 0.2134 gini = 0.375 samples = 4
X[32] <= 0.1831 gini = 0.499405469679 samples = 29
X[34] <= 36.6350 gini = 0.0665873959572 samples = 29
X[30] <= 0.5456 gini = 0.444444444444 samples = 3
X[31] <= 282.3500 gini = 0.0198984874119 samples = 199
X[19] <= 0.5538 gini = 0.0228337828368 samples = 6510
X[7] <= 1.2347 gini = 0.48 samples = 5
X[19] <= 0.9346 gini = 0.0968893949589 samples = 278
X[37] <= 35.0000 gini = 0.5312 samples = 25
X[10] <= 0.1392 gini = 0.087706122449 samples = 175
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 5 value = [5. 0. 0.]
X[33] <= 39.5000 gini = 0.459183673469 samples = 14
X[46] <= 0.3562 gini = 0.158790170132 samples = 46
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
X[15] <= 0.1252 gini = 0.5 samples = 2
gini = 0.0000 samples = 2 value = [0. 0. 2.]
X[43] <= 2.0733 gini = 0.0756451718964 samples = 409
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 3 value = [3. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
X[45] <= 0.9450 gini = 0.32 samples = 15
X[23] <= 0.1819 gini = 0.336734693878 samples = 14
gini = 0.0000 samples = 27 value = [0. 0. 27.]
X[46] <= 0.6353 gini = 0.5 samples = 2
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. 1. 0.]
X[14] <= 1.1423 gini = 0.0100499948985 samples = 198
X[37] <= 70.5000 gini = 0.244897959184 samples = 35
X[31] <= 284.4500 gini = 0.0214340990743 samples = 6475
gini = 0.0000 samples = 3 value = [0. 0. 3.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[44] <= 0.4279 gini = 0.58 samples = 10
X[20] <= 0.3262 gini = 0.0652985074627 samples = 268
gini = 0.0000 samples = 11 value = [0. 0. 11.]
X[26] <= 0.0049 gini = 0.571428571429 samples = 14
X[30] <= 1.0436 gini = 0.0776192363588 samples = 174
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 7 value = [0. 0. 7.]
X[25] <= 36.7000 gini = 0.408163265306 samples = 7
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[39] <= 32.5253 gini = 0.124444444444 samples = 45
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
X[26] <= 0.0048 gini = 0.0711385044214 samples = 408
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
X[36] <= 27.0000 gini = 0.14201183432 samples = 13
gini = 0.0000 samples = 11 value = [0. 0. 11.]
gini = 0.0000 samples = 3 value = [0. 3. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 195 value = [0. 0. 195.]
X[38] <= 75.5000 gini = 0.444444444444 samples = 3
gini = 0.0000 samples = 30 value = [0. 0. 30.]
gini = 0.0000 samples = 5 value = [5. 0. 0.]
X[44] <= 0.2368 gini = 0.147799744898 samples = 112
X[40] <= 29.3361 gini = 0.0190289566214 samples = 6363
gini = 0.0000 samples = 5 value = [0. 0. 5.]
X[11] <= 0.2023 gini = 0.32 samples = 5
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[34] <= 40.6958 gini = 0.0583259689433 samples = 267
X[41] <= 24.5000 gini = 0.429752066116 samples = 11
gini = 0.0000 samples = 3 value = [0. 0. 3.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[29] <= 1.5941 gini = 0.0672925924688 samples = 173
gini = 0.0000 samples = 5 value = [5. 0. 0.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[44] <= 0.2709 gini = 0.0867768595041 samples = 44
X[40] <= 34.3587 gini = 0.185493460166 samples = 116
X[3] <= 0.1197 gini = 0.0203837492963 samples = 292
gini = 0.0000 samples = 12 value = [0. 12. 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.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[43] <= 0.6110 gini = 0.119173553719 samples = 110
X[34] <= 35.9098 gini = 0.0947195776439 samples = 321
X[28] <= 0.8250 gini = 0.0148118527255 samples = 6042
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 4 value = [4. 0. 0.]
X[44] <= 0.8912 gini = 0.0450668663114 samples = 261
X[35] <= 35.6911 gini = 0.444444444444 samples = 6
X[21] <= 0.1302 gini = 0.444444444444 samples = 3
gini = 0.0000 samples = 8 value = [8. 0. 0.]
X[40] <= 39.9969 gini = 0.0256367009614 samples = 154
X[26] <= 0.0050 gini = 0.349030470914 samples = 19
X[23] <= 0.2575 gini = 0.444444444444 samples = 3
X[3] <= 0.1963 gini = 0.0475907198096 samples = 41
X[35] <= 34.0289 gini = 0.498269896194 samples = 17
X[5] <= 0.4390 gini = 0.058769513315 samples = 99
X[33] <= 72.0000 gini = 0.444444444444 samples = 3
X[34] <= 40.6524 gini = 0.0137689922295 samples = 289
X[17] <= 0.1625 gini = 0.444444444444 samples = 3
X[27] <= 1.3527 gini = 0.0890907502839 samples = 107
X[34] <= 33.2155 gini = 0.444444444444 samples = 45
X[26] <= 0.0090 gini = 0.00722012182315 samples = 276
X[7] <= 0.5162 gini = 0.0141986833542 samples = 6024
X[14] <= 0.6866 gini = 0.197530864198 samples = 18
X[30] <= 0.7577 gini = 0.0309727028066 samples = 255
X[13] <= 1.3105 gini = 0.444444444444 samples = 6
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 4 value = [0. 0. 4.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
X[30] <= 0.9868 gini = 0.0129864885198 samples = 153
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[10] <= 0.0730 gini = 0.1171875 samples = 16
gini = 0.0000 samples = 3 value = [0. 3. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
gini = 0.0000 samples = 37 value = [0. 0. 37.]
X[14] <= 1.1277 gini = 0.375 samples = 4
gini = 0.0000 samples = 8 value = [0. 0. 8.]
gini = 0.0000 samples = 9 value = [9. 0. 0.]
X[9] <= 0.1125 gini = 0.0399833402749 samples = 98
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
X[33] <= 53.5000 gini = 0.00699292089874 samples = 285
X[13] <= 3.0198 gini = 0.375 samples = 4
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[9] <= 0.1291 gini = 0.0726237095052 samples = 106
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 27 value = [0. 0. 27.]
X[18] <= 0.7383 gini = 0.277777777778 samples = 18
gini = 0.0000 samples = 274 value = [0. 0. 274.]
X[28] <= 0.3078 gini = 0.5 samples = 2
X[31] <= 478.0000 gini = 0.18 samples = 20
X[3] <= 0.0625 gini = 0.0135869336054 samples = 6004
gini = 0.0000 samples = 2 value = [2. 0. 0.]
gini = 0.0000 samples = 16 value = [0. 0. 16.]
X[4] <= 0.1063 gini = 0.0162265722616 samples = 245
X[31] <= 300.4500 gini = 0.32 samples = 10
gini = 0.0000 samples = 4 value = [0. 0. 4.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 151 value = [0. 0. 151.]
X[27] <= 1.0814 gini = 0.5 samples = 2
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 15 value = [0. 0. 15.]
gini = 0.0000 samples = 3 value = [0. 0. 3.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[14] <= 0.7903 gini = 0.0204059942608 samples = 97
X[10] <= 0.1950 gini = 0.244897959184 samples = 7
gini = 0.0000 samples = 278 value = [0. 0. 278.]
gini = 0.0000 samples = 3 value = [0. 0. 3.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[2] <= 0.3148 gini = 0.0392 samples = 100
X[13] <= 1.1880 gini = 0.444444444444 samples = 6
gini = 0.0000 samples = 2 value = [0. 0. 2.]
X[14] <= 1.2981 gini = 0.1171875 samples = 16
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 18 value = [0. 0. 18.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[12] <= 1.8846 gini = 0.0775111111111 samples = 150
X[26] <= 0.0047 gini = 0.0119028345941 samples = 5854
X[34] <= 38.0049 gini = 0.244897959184 samples = 7
X[0] <= 1.8629 gini = 0.00836805310359 samples = 238
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 8 value = [0. 0. 8.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
X[10] <= 0.1711 gini = 0.444444444444 samples = 3
gini = 0.0000 samples = 94 value = [0. 0. 94.]
gini = 0.0000 samples = 6 value = [0. 0. 6.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[34] <= 36.7086 gini = 0.444444444444 samples = 3
X[40] <= 36.0372 gini = 0.0204059942608 samples = 97
gini = 0.0000 samples = 4 value = [0. 0. 4.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 15 value = [0. 15. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
X[31] <= 532.5000 gini = 0.0529583637692 samples = 148
gini = 0.0000 samples = 2 value = [2. 0. 0.]
X[41] <= 41.0000 gini = 0.0355358115976 samples = 777
X[31] <= 498.3000 gini = 0.00824366019941 samples = 5077
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 6 value = [0. 0. 6.]
gini = 0.0000 samples = 228 value = [0. 0. 228.]
X[0] <= 1.8758 gini = 0.18 samples = 10
gini = 0.0000 samples = 2 value = [0. 0. 2.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 9 value = [0. 0. 9.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 2 value = [0. 0. 2.]
gini = 0.0000 samples = 91 value = [0. 0. 91.]
X[28] <= 0.3928 gini = 0.277777777778 samples = 6
X[22] <= 0.0680 gini = 0.0401684483317 samples = 147
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[19] <= 0.6123 gini = 0.0212152191941 samples = 748
X[40] <= 34.2733 gini = 0.328180737218 samples = 29
X[35] <= 40.0424 gini = 0.00540254227046 samples = 4433
X[29] <= 0.6605 gini = 0.0275597006288 samples = 644
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 5 value = [0. 0. 5.]
X[27] <= 1.1539 gini = 0.0272057074911 samples = 145
X[23] <= 0.1376 gini = 0.5 samples = 2
X[16] <= 0.0721 gini = 0.5 samples = 2
X[12] <= 0.7712 gini = 0.0186337859109 samples = 746
gini = 0.0000 samples = 6 value = [6. 0. 0.]
gini = 0.0000 samples = 23 value = [0. 0. 23.]
X[31] <= 287.4500 gini = 0.00496408283238 samples = 4423
X[15] <= 0.0781 gini = 0.18 samples = 10
X[22] <= 0.0858 gini = 0.5 samples = 2
X[31] <= 498.4500 gini = 0.0246115623678 samples = 642
X[9] <= 0.0636 gini = 0.0139853203729 samples = 142
X[2] <= 0.5374 gini = 0.444444444444 samples = 3
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[2] <= 0.2688 gini = 0.00312499234671 samples = 639
X[13] <= 0.7909 gini = 0.107432963578 samples = 107
X[42] <= 67.5000 gini = 0.0768 samples = 50
X[43] <= 0.5477 gini = 0.00410957851092 samples = 4373
gini = 0.0000 samples = 9 value = [0. 0. 9.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
X[20] <= 0.5768 gini = 0.5 samples = 2
X[8] <= 0.6689 gini = 0.0216357421875 samples = 640
gini = 0.0000 samples = 129 value = [0. 0. 129.]
X[9] <= 0.0638 gini = 0.14201183432 samples = 13
gini = 0.0000 samples = 2 value = [0. 0. 2.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[25] <= 35.7500 gini = 0.1171875 samples = 16
gini = 0.0000 samples = 623 value = [0. 0. 623.]
gini = 0.0000 samples = 2 value = [2. 0. 0.]
X[37] <= 69.5000 gini = 0.0738321995465 samples = 105
X[33] <= 44.5000 gini = 0.0399833402749 samples = 49
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[36] <= 15.5000 gini = 0.0634238108035 samples = 61
X[12] <= 0.3173 gini = 0.00324277332792 samples = 4312
gini = 0.0000 samples = 1 value = [0. 0. 1.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[14] <= 0.7034 gini = 0.18 samples = 30
X[44] <= 0.4578 gini = 0.0130287557108 samples = 610
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 12 value = [0. 0. 12.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 15 value = [0. 0. 15.]
X[45] <= 1.4082 gini = 0.0390157827664 samples = 101
X[12] <= 0.8906 gini = 0.5 samples = 4
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 48 value = [0. 0. 48.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[7] <= 0.7405 gini = 0.0327777777778 samples = 60
X[20] <= 0.3554 gini = 0.0532933008069 samples = 73
X[13] <= 0.6289 gini = 0.00235670960199 samples = 4239
gini = 0.0000 samples = 27 value = [0. 0. 27.]
gini = 0.0000 samples = 3 value = [0. 3. 0.]
gini = 0.0000 samples = 422 value = [0. 0. 422.]
X[46] <= 0.3270 gini = 0.0416478044364 samples = 188
gini = 0.0000 samples = 94 value = [0. 0. 94.]
X[28] <= 0.5657 gini = 0.448979591837 samples = 7
gini = 0.0000 samples = 2 value = [0. 0. 2.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
X[14] <= 0.7263 gini = 0.32 samples = 5
gini = 0.0000 samples = 55 value = [0. 0. 55.]
X[42] <= 64.5000 gini = 0.0273919753086 samples = 72
gini = 0.0000 samples = 1 value = [1. 0. 0.]
X[0] <= 0.8838 gini = 0.0246875 samples = 160
X[16] <= 0.0958 gini = 0.00147010732685 samples = 4079
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[44] <= 0.4584 gini = 0.031570819869 samples = 187
gini = 0.0000 samples = 5 value = [0. 0. 5.]
X[0] <= 1.3407 gini = 0.5 samples = 2
gini = 0.0000 samples = 4 value = [0. 0. 4.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 67 value = [0. 0. 67.]
X[21] <= 0.0747 gini = 0.32 samples = 5
gini = 0.0000 samples = 157 value = [0. 0. 157.]
X[16] <= 0.0772 gini = 0.444444444444 samples = 3
gini = 0.0000 samples = 3628 value = [0. 0. 3628.]
X[34] <= 40.7351 gini = 0.0132349398479 samples = 451
gini = 0.0000 samples = 1 value = [0. 1. 0.]
X[9] <= 0.0699 gini = 0.0212741357382 samples = 186
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 = 4 value = [0. 0. 4.]
gini = 0.0000 samples = 2 value = [0. 2. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
X[17] <= 0.1916 gini = 0.00893844637938 samples = 446
X[40] <= 33.7287 gini = 0.32 samples = 5
X[34] <= 38.7349 gini = 0.5 samples = 2
X[1] <= 0.8666 gini = 0.0108104914934 samples = 184
X[8] <= 1.0993 gini = 0.277777777778 samples = 6
X[40] <= 30.1059 gini = 0.00453512396694 samples = 440
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 4 value = [0. 0. 4.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [0. 0. 1.]
X[0] <= 0.8554 gini = 0.132653061224 samples = 14
gini = 0.0000 samples = 170 value = [0. 0. 170.]
gini = 0.0000 samples = 1 value = [1. 0. 0.]
gini = 0.0000 samples = 5 value = [0. 0. 5.]
X[6] <= 0.7937 gini = 0.18 samples = 10
gini = 0.0000 samples = 430 value = [0. 0. 430.]
gini = 0.0000 samples = 13 value = [0. 0. 13.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 1 value = [0. 1. 0.]
gini = 0.0000 samples = 9 value = [0. 0. 9.]