X[15] <= -0.1132 error = 0.486111111111 samples = 7296 value = [ 3040. 4256.]
X[15] <= -0.5890 error = 0.495621121565 samples = 2244 value = [ 1227. 1017.]
X[15] <= 0.0538 error = 0.460163390211 samples = 5052 value = [ 1813. 3239.]
X[15] <= -0.8063 error = 0.311220786762 samples = 166 value = [ 134. 32.]
X[9] <= 0.0609 error = 0.498649400984 samples = 2078 value = [ 1093. 985.]
X[10] <= 0.2257 error = 0.488022353935 samples = 1822 value = [ 770. 1052.]
X[15] <= 0.7155 error = 0.437278417314 samples = 3230 value = [ 1043. 2187.]
error = 0.0000 samples = 37 value = [ 37. 0.]
X[8] <= 0.0986 error = 0.373054503936 samples = 129 value = [ 97. 32.]
X[15] <= -0.3641 error = 0.49534957905 samples = 1742 value = [ 955. 787.]
X[7] <= 0.0870 error = 0.484056122449 samples = 336 value = [ 138. 198.]
X[3] <= 0.0944 error = 0.486448915554 samples = 1798 value = [ 751. 1047.]
X[6] <= 0.0913 error = 0.329861111111 samples = 24 value = [ 19. 5.]
X[5] <= 0.3070 error = 0.440603095371 samples = 3177 value = [ 1041. 2136.]
X[14] <= 0.0075 error = 0.0726237095052 samples = 53 value = [ 2. 51.]
X[6] <= -0.0329 error = 0.291449652778 samples = 96 value = [ 79. 17.]
X[2] <= -0.1486 error = 0.495867768595 samples = 33 value = [ 18. 15.]
X[11] <= -0.4321 error = 0.456449454438 samples = 349 value = [ 226. 123.]
X[4] <= -0.0211 error = 0.498911334439 samples = 1393 value = [ 729. 664.]
X[3] <= -0.1071 error = 0.473710901051 samples = 314 value = [ 121. 193.]
X[15] <= -0.3849 error = 0.351239669421 samples = 22 value = [ 17. 5.]
X[6] <= -0.1007 error = 0.479013924352 samples = 1396 value = [ 555. 841.]
X[9] <= -0.0857 error = 0.499690601718 samples = 402 value = [ 196. 206.]
X[2] <= 0.1663 error = 0.486111111111 samples = 12 value = [ 7. 5.]
error = 0.0000 samples = 12 value = [ 12. 0.]
X[14] <= -0.0591 error = 0.439279155188 samples = 3168 value = [ 1032. 2136.]
error = 0.0000 samples = 9 value = [ 9. 0.]
X[0] <= -0.0409 error = 0.5 samples = 2 value = [ 1. 1.]
X[8] <= -0.0466 error = 0.0384467512495 samples = 51 value = [ 1. 50.]
X[4] <= 0.0772 error = 0.470868014269 samples = 29 value = [ 18. 11.]
X[14] <= 0.0416 error = 0.163065270662 samples = 67 value = [ 61. 6.]
error = 0.0000 samples = 4 value = [ 0. 4.]
X[10] <= 0.0358 error = 0.470868014269 samples = 29 value = [ 18. 11.]
error = 0.0000 samples = 4 value = [ 0. 4.]
X[4] <= -0.2105 error = 0.451905061962 samples = 345 value = [ 226. 119.]
X[9] <= -0.0830 error = 0.448341836735 samples = 168 value = [ 111. 57.]
X[13] <= 0.1872 error = 0.499959683465 samples = 1225 value = [ 618. 607.]
X[1] <= 0.1064 error = 0.499782986111 samples = 96 value = [ 47. 49.]
X[10] <= 0.0969 error = 0.448447100412 samples = 218 value = [ 74. 144.]
X[3] <= -0.0559 error = 0.375 samples = 4 value = [ 1. 3.]
X[2] <= 0.2354 error = 0.197530864198 samples = 18 value = [ 16. 2.]
X[9] <= 0.1096 error = 0.398151773827 samples = 113 value = [ 31. 82.]
X[10] <= 0.0794 error = 0.483225390608 samples = 1283 value = [ 524. 759.]
X[1] <= -0.0128 error = 0.347800237812 samples = 58 value = [ 13. 45.]
X[9] <= -0.0633 error = 0.497954975663 samples = 344 value = [ 183. 161.]
X[6] <= -0.0012 error = 0.42 samples = 10 value = [ 7. 3.]
error = 0.0000 samples = 2 value = [ 0. 2.]
X[13] <= 0.0372 error = 0.462809917355 samples = 33 value = [ 21. 12.]
X[11] <= -0.0998 error = 0.436979006891 samples = 3135 value = [ 1011. 2124.]
error = 0.0000 samples = 1 value = [ 1. 0.]
error = 0.0000 samples = 1 value = [ 0. 1.]
X[3] <= 0.1607 error = 0.21875 samples = 8 value = [ 1. 7.]
error = 0.0000 samples = 43 value = [ 0. 43.]
X[11] <= -0.0352 error = 0.459183673469 samples = 14 value = [ 5. 9.]
X[0] <= -0.1666 error = 0.231111111111 samples = 15 value = [ 13. 2.]
X[3] <= -0.3857 error = 0.0935232464391 samples = 61 value = [ 58. 3.]
X[11] <= -0.0806 error = 0.5 samples = 6 value = [ 3. 3.]
X[4] <= 0.1422 error = 0.498866213152 samples = 21 value = [ 10. 11.]
error = 0.0000 samples = 8 value = [ 8. 0.]
error = 0.0000 samples = 3 value = [ 0. 3.]
X[13] <= 0.0263 error = 0.448274682808 samples = 342 value = [ 226. 116.]
X[15] <= -0.3499 error = 0.2408 samples = 50 value = [ 43. 7.]
X[5] <= -0.0003 error = 0.488365412238 samples = 118 value = [ 68. 50.]
X[13] <= 0.1519 error = 0.499633532886 samples = 1182 value = [ 607. 575.]
X[15] <= -0.2624 error = 0.380746349378 samples = 43 value = [ 11. 32.]
X[14] <= 0.0446 error = 0.494649227111 samples = 87 value = [ 39. 48.]
X[4] <= -0.0563 error = 0.197530864198 samples = 9 value = [ 8. 1.]
X[14] <= 0.0871 error = 0.472555102041 samples = 175 value = [ 67. 108.]
X[5] <= -0.1776 error = 0.27257977285 samples = 43 value = [ 7. 36.]
error = 0.0000 samples = 1 value = [ 1. 0.]
error = 0.0000 samples = 3 value = [ 0. 3.]
X[3] <= -0.2269 error = 0.110726643599 samples = 17 value = [ 16. 1.]
error = 0.0000 samples = 1 value = [ 0. 1.]
X[11] <= -0.1742 error = 0.44205522861 samples = 94 value = [ 31. 63.]
error = 0.0000 samples = 19 value = [ 0. 19.]
X[13] <= 0.2173 error = 0.489436857761 samples = 1032 value = [ 441. 591.]
X[1] <= 0.0183 error = 0.442659640323 samples = 251 value = [ 83. 168.]
error = 0.0000 samples = 3 value = [ 3. 0.]
X[9] <= -0.1521 error = 0.297520661157 samples = 55 value = [ 10. 45.]
X[14] <= 0.0777 error = 0.18836565097 samples = 19 value = [ 17. 2.]
X[9] <= -0.0553 error = 0.497768047337 samples = 325 value = [ 166. 159.]
X[1] <= 0.1038 error = 0.444444444444 samples = 3 value = [ 1. 2.]
X[7] <= 0.0939 error = 0.244897959184 samples = 7 value = [ 6. 1.]
X[15] <= 0.0858 error = 0.340264650284 samples = 23 value = [ 18. 5.]
X[9] <= 0.0939 error = 0.42 samples = 10 value = [ 3. 7.]
X[13] <= 0.1006 error = 0.472657988166 samples = 650 value = [ 249. 401.]
X[10] <= 0.3245 error = 0.425223696303 samples = 2485 value = [ 762. 1723.]
error = 0.0000 samples = 7 value = [ 0. 7.]
error = 0.0000 samples = 1 value = [ 1. 0.]
error = 0.0000 samples = 8 value = [ 0. 8.]
X[4] <= 0.0453 error = 0.277777777778 samples = 6 value = [ 5. 1.]
X[1] <= -0.0680 error = 0.444444444444 samples = 3 value = [ 1. 2.]
error = 0.0000 samples = 12 value = [ 12. 0.]
error = 0.0000 samples = 1 value = [ 0. 1.]
X[6] <= 0.2694 error = 0.0644444444444 samples = 60 value = [ 58. 2.]
error = 0.0000 samples = 3 value = [ 0. 3.]
error = 0.0000 samples = 3 value = [ 3. 0.]
X[10] <= -0.0731 error = 0.456747404844 samples = 17 value = [ 6. 11.]
error = 0.0000 samples = 4 value = [ 4. 0.]
X[3] <= 0.2940 error = 0.342278100957 samples = 73 value = [ 57. 16.]
X[15] <= -0.5372 error = 0.467102444687 samples = 269 value = [ 169. 100.]
error = 0.0000 samples = 2 value = [ 0. 2.]
X[2] <= 0.3094 error = 0.186631944444 samples = 48 value = [ 43. 5.]
X[2] <= -0.0065 error = 0.499231064975 samples = 102 value = [ 53. 49.]
X[14] <= -0.0254 error = 0.1171875 samples = 16 value = [ 15. 1.]
X[1] <= -0.0561 error = 0.49997467104 samples = 1124 value = [ 566. 558.]
X[13] <= 0.1593 error = 0.414387633769 samples = 58 value = [ 41. 17.]
X[0] <= -0.1528 error = 0.498269896194 samples = 17 value = [ 8. 9.]
X[0] <= -0.0602 error = 0.204142011834 samples = 26 value = [ 3. 23.]
X[3] <= -0.1096 error = 0.499919884634 samples = 79 value = [ 39. 40.]
error = 0.0000 samples = 8 value = [ 0. 8.]
error = 0.0000 samples = 1 value = [ 0. 1.]
error = 0.0000 samples = 8 value = [ 8. 0.]
X[3] <= -0.0183 error = 0.462514172336 samples = 168 value = [ 61. 107.]
X[2] <= 0.1766 error = 0.244897959184 samples = 7 value = [ 6. 1.]
error = 0.0000 samples = 2 value = [ 2. 0.]
X[2] <= -0.2641 error = 0.214158239143 samples = 41 value = [ 5. 36.]
error = 0.0000 samples = 1 value = [ 0. 1.]
error = 0.0000 samples = 16 value = [ 16. 0.]
X[0] <= 0.0202 error = 0.110726643599 samples = 17 value = [ 1. 16.]
X[6] <= -0.1097 error = 0.475628267836 samples = 77 value = [ 30. 47.]
X[10] <= 0.0745 error = 0.488269363474 samples = 1025 value = [ 434. 591.]
error = 0.0000 samples = 7 value = [ 7. 0.]
X[13] <= 0.1696 error = 0.104938271605 samples = 18 value = [ 1. 17.]
X[0] <= -0.0611 error = 0.456151338208 samples = 233 value = [ 82. 151.]
X[10] <= -0.0392 error = 0.497041420118 samples = 13 value = [ 6. 7.]
X[2] <= 0.0480 error = 0.172335600907 samples = 42 value = [ 4. 38.]
error = 0.0000 samples = 17 value = [ 17. 0.]
error = 0.0000 samples = 2 value = [ 0. 2.]
error = 0.0000 samples = 13 value = [ 0. 13.]
X[1] <= 0.0762 error = 0.497945430638 samples = 312 value = [ 166. 146.]
error = 0.0000 samples = 2 value = [ 0. 2.]
error = 0.0000 samples = 1 value = [ 1. 0.]
error = 0.0000 samples = 6 value = [ 6. 0.]
error = 0.0000 samples = 1 value = [ 0. 1.]
error = 0.0000 samples = 2 value = [ 0. 2.]
X[14] <= -0.1082 error = 0.244897959184 samples = 21 value = [ 18. 3.]
X[4] <= 0.0988 error = 0.21875 samples = 8 value = [ 1. 7.]
error = 0.0000 samples = 2 value = [ 2. 0.]
X[3] <= -0.2264 error = 0.463828775268 samples = 580 value = [ 212. 368.]
X[15] <= 0.3456 error = 0.498367346939 samples = 70 value = [ 37. 33.]
X[15] <= 0.1372 error = 0.424138592612 samples = 2480 value = [ 757. 1723.]
error = 0.0000 samples = 5 value = [ 5. 0.]
error = 0.0000 samples = 5 value = [ 5. 0.]
error = 0.0000 samples = 1 value = [ 0. 1.]
error = 0.0000 samples = 2 value = [ 0. 2.]
error = 0.0000 samples = 1 value = [ 1. 0.]
error = 0.0345 samples = 57 value = [ 56. 1.]
error = 0.4444 samples = 3 value = [ 2. 1.]
error = 0.4959 samples = 11 value = [ 6. 5.]
error = 0.0000 samples = 6 value = [ 0. 6.]
error = 0.3166 samples = 71 value = [ 57. 14.]
error = 0.0000 samples = 2 value = [ 0. 2.]
error = 0.2268 samples = 23 value = [ 20. 3.]
error = 0.4777 samples = 246 value = [ 149. 97.]
error = 0.1557 samples = 47 value = [ 43. 4.]
error = 0.0000 samples = 1 value = [ 0. 1.]
error = 0.3935 samples = 26 value = [ 19. 7.]
error = 0.4945 samples = 76 value = [ 34. 42.]
error = 0.0000 samples = 13 value = [ 13. 0.]
error = 0.4444 samples = 3 value = [ 2. 1.]
error = 0.0000 samples = 8 value = [ 0. 8.]
error = 0.4999 samples = 1116 value = [ 566. 550.]
error = 0.1107 samples = 17 value = [ 16. 1.]
error = 0.4759 samples = 41 value = [ 25. 16.]
error = 0.0000 samples = 4 value = [ 4. 0.]
error = 0.4260 samples = 13 value = [ 4. 9.]
error = 0.1472 samples = 25 value = [ 2. 23.]
error = 0.0000 samples = 1 value = [ 1. 0.]
error = 0.4967 samples = 74 value = [ 34. 40.]
error = 0.0000 samples = 5 value = [ 5. 0.]
error = 0.3478 samples = 58 value = [ 13. 45.]
error = 0.4919 samples = 110 value = [ 48. 62.]
error = 0.0000 samples = 6 value = [ 6. 0.]
error = 0.0000 samples = 1 value = [ 0. 1.]
error = 0.0000 samples = 1 value = [ 1. 0.]
error = 0.1800 samples = 40 value = [ 4. 36.]
error = 0.0000 samples = 16 value = [ 0. 16.]
error = 0.0000 samples = 1 value = [ 1. 0.]
error = 0.4986 samples = 57 value = [ 27. 30.]
error = 0.2550 samples = 20 value = [ 3. 17.]
error = 0.4858 samples = 996 value = [ 414. 582.]
error = 0.4281 samples = 29 value = [ 20. 9.]
error = 0.0000 samples = 17 value = [ 0. 17.]
error = 0.0000 samples = 1 value = [ 1. 0.]
error = 0.4999 samples = 77 value = [ 39. 38.]
error = 0.3993 samples = 156 value = [ 43. 113.]
error = 0.3457 samples = 9 value = [ 2. 7.]
error = 0.0000 samples = 4 value = [ 4. 0.]
error = 0.0000 samples = 1 value = [ 1. 0.]
error = 0.1356 samples = 41 value = [ 3. 38.]
error = 0.4679 samples = 150 value = [ 94. 56.]
error = 0.4938 samples = 162 value = [ 72. 90.]
error = 0.4444 samples = 3 value = [ 1. 2.]
error = 0.1049 samples = 18 value = [ 17. 1.]
error = 0.0000 samples = 7 value = [ 0. 7.]
error = 0.0000 samples = 1 value = [ 1. 0.]
error = 0.2188 samples = 8 value = [ 7. 1.]
error = 0.4599 samples = 572 value = [ 205. 367.]
error = 0.4628 samples = 55 value = [ 35. 20.]
error = 0.2311 samples = 15 value = [ 2. 13.]
error = 0.4598 samples = 603 value = [ 216. 387.]
error = 0.4103 samples = 1877 value = [ 541. 1336.]