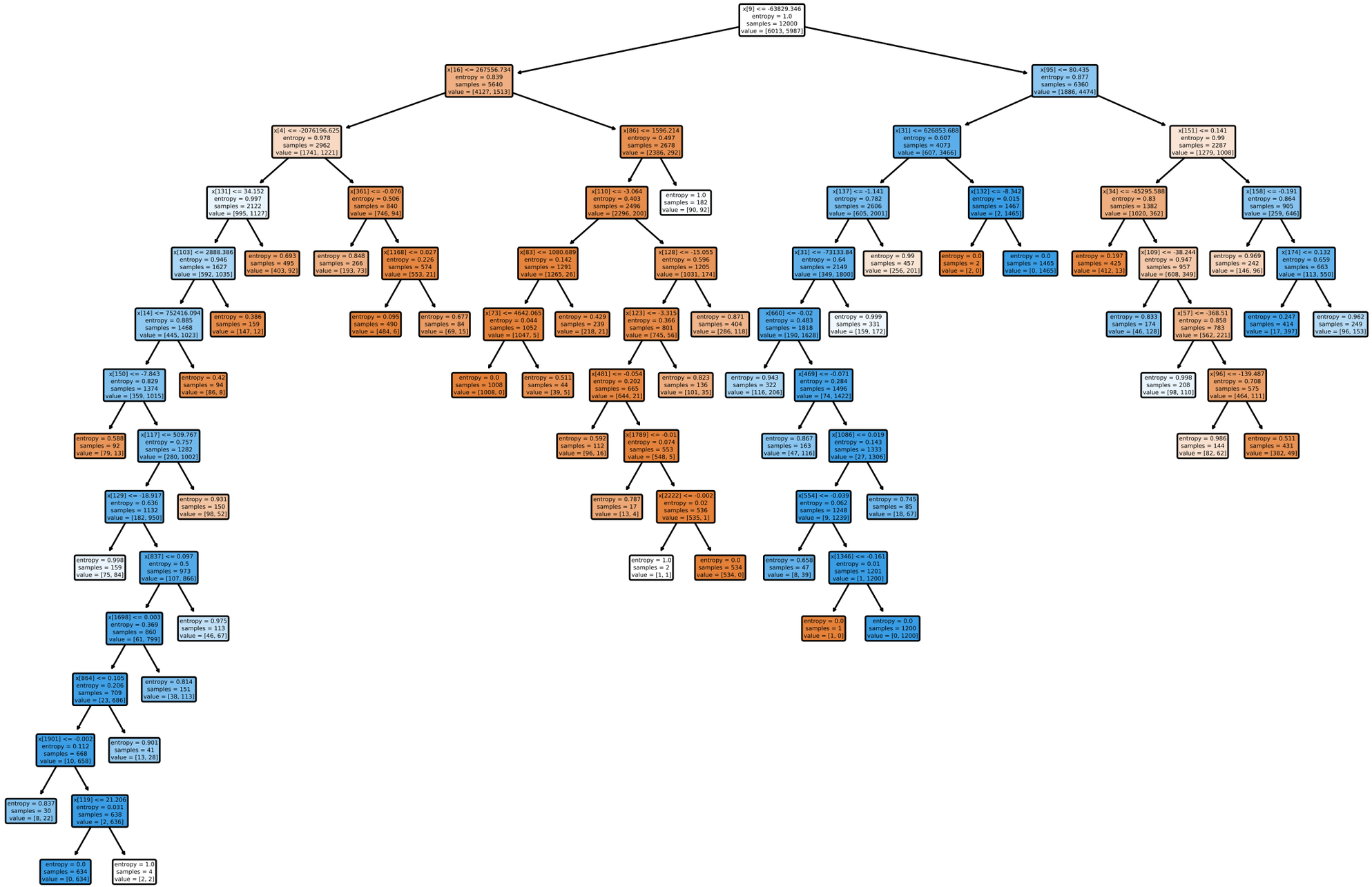
x[9] <= -63829.346
entropy = 1.0
samples = 12000
value = [6013, 5987]
x[16] <= 267556.734
entropy = 0.839
samples = 5640
value = [4127, 1513]
x[95] <= 80.435
entropy = 0.877
samples = 6360
value = [1886, 4474]
x[4] <= -2076196.625
entropy = 0.978
samples = 2962
value = [1741, 1221]
x[86] <= 1596.214
entropy = 0.497
samples = 2678
value = [2386, 292]
x[31] <= 626853.688
entropy = 0.607
samples = 4073
value = [607, 3466]
x[151] <= 0.141
entropy = 0.99
samples = 2287
value = [1279, 1008]
x[131] <= 34.152
entropy = 0.997
samples = 2122
value = [995, 1127]
x[361] <= -0.076
entropy = 0.506
samples = 840
value = [746, 94]
x[110] <= -3.064
entropy = 0.403
samples = 2496
value = [2296, 200]
entropy = 1.0
samples = 182
value = [90, 92]
x[137] <= -1.141
entropy = 0.782
samples = 2606
value = [605, 2001]
x[132] <= -8.342
entropy = 0.015
samples = 1467
value = [2, 1465]
x[34] <= -45295.588
entropy = 0.83
samples = 1382
value = [1020, 362]
x[158] <= -0.191
entropy = 0.864
samples = 905
value = [259, 646]
x[103] <= 2888.386
entropy = 0.946
samples = 1627
value = [592, 1035]
entropy = 0.693
samples = 495
value = [403, 92]
entropy = 0.848
samples = 266
value = [193, 73]
x[1168] <= 0.027
entropy = 0.226
samples = 574
value = [553, 21]
x[83] <= 1080.689
entropy = 0.142
samples = 1291
value = [1265, 26]
x[128] <= -15.055
entropy = 0.596
samples = 1205
value = [1031, 174]
x[31] <= -73133.84
entropy = 0.64
samples = 2149
value = [349, 1800]
entropy = 0.99
samples = 457
value = [256, 201]
entropy = 0.0
samples = 2
value = [2, 0]
entropy = 0.0
samples = 1465
value = [0, 1465]
entropy = 0.197
samples = 425
value = [412, 13]
x[109] <= -38.244
entropy = 0.947
samples = 957
value = [608, 349]
entropy = 0.969
samples = 242
value = [146, 96]
x[174] <= 0.132
entropy = 0.659
samples = 663
value = [113, 550]
x[14] <= 752416.094
entropy = 0.885
samples = 1468
value = [445, 1023]
entropy = 0.386
samples = 159
value = [147, 12]
entropy = 0.095
samples = 490
value = [484, 6]
entropy = 0.677
samples = 84
value = [69, 15]
x[73] <= 4642.065
entropy = 0.044
samples = 1052
value = [1047, 5]
entropy = 0.429
samples = 239
value = [218, 21]
x[123] <= -3.315
entropy = 0.366
samples = 801
value = [745, 56]
entropy = 0.871
samples = 404
value = [286, 118]
x[660] <= -0.02
entropy = 0.483
samples = 1818
value = [190, 1628]
entropy = 0.999
samples = 331
value = [159, 172]
entropy = 0.833
samples = 174
value = [46, 128]
x[57] <= -368.51
entropy = 0.858
samples = 783
value = [562, 221]
entropy = 0.247
samples = 414
value = [17, 397]
entropy = 0.962
samples = 249
value = [96, 153]
x[150] <= -7.843
entropy = 0.829
samples = 1374
value = [359, 1015]
entropy = 0.42
samples = 94
value = [86, 8]
entropy = 0.0
samples = 1008
value = [1008, 0]
entropy = 0.511
samples = 44
value = [39, 5]
x[481] <= -0.054
entropy = 0.202
samples = 665
value = [644, 21]
entropy = 0.823
samples = 136
value = [101, 35]
entropy = 0.943
samples = 322
value = [116, 206]
x[469] <= -0.071
entropy = 0.284
samples = 1496
value = [74, 1422]
entropy = 0.998
samples = 208
value = [98, 110]
x[96] <= -139.487
entropy = 0.708
samples = 575
value = [464, 111]
entropy = 0.588
samples = 92
value = [79, 13]
x[117] <= 509.767
entropy = 0.757
samples = 1282
value = [280, 1002]
entropy = 0.592
samples = 112
value = [96, 16]
x[1789] <= -0.01
entropy = 0.074
samples = 553
value = [548, 5]
entropy = 0.867
samples = 163
value = [47, 116]
x[1086] <= 0.019
entropy = 0.143
samples = 1333
value = [27, 1306]
entropy = 0.986
samples = 144
value = [82, 62]
entropy = 0.511
samples = 431
value = [382, 49]
x[129] <= -18.917
entropy = 0.636
samples = 1132
value = [182, 950]
entropy = 0.931
samples = 150
value = [98, 52]
entropy = 0.787
samples = 17
value = [13, 4]
x[2222] <= -0.002
entropy = 0.02
samples = 536
value = [535, 1]
x[554] <= -0.039
entropy = 0.062
samples = 1248
value = [9, 1239]
entropy = 0.745
samples = 85
value = [18, 67]
entropy = 0.998
samples = 159
value = [75, 84]
x[837] <= 0.097
entropy = 0.5
samples = 973
value = [107, 866]
entropy = 1.0
samples = 2
value = [1, 1]
entropy = 0.0
samples = 534
value = [534, 0]
entropy = 0.658
samples = 47
value = [8, 39]
x[1346] <= -0.161
entropy = 0.01
samples = 1201
value = [1, 1200]
x[1698] <= 0.003
entropy = 0.369
samples = 860
value = [61, 799]
entropy = 0.975
samples = 113
value = [46, 67]
entropy = 0.0
samples = 1
value = [1, 0]
entropy = 0.0
samples = 1200
value = [0, 1200]
x[864] <= 0.105
entropy = 0.206
samples = 709
value = [23, 686]
entropy = 0.814
samples = 151
value = [38, 113]
x[1901] <= -0.002
entropy = 0.112
samples = 668
value = [10, 658]
entropy = 0.901
samples = 41
value = [13, 28]
entropy = 0.837
samples = 30
value = [8, 22]
x[119] <= 21.206
entropy = 0.031
samples = 638
value = [2, 636]
entropy = 0.0
samples = 634
value = [0, 634]
entropy = 1.0
samples = 4
value = [2, 2]