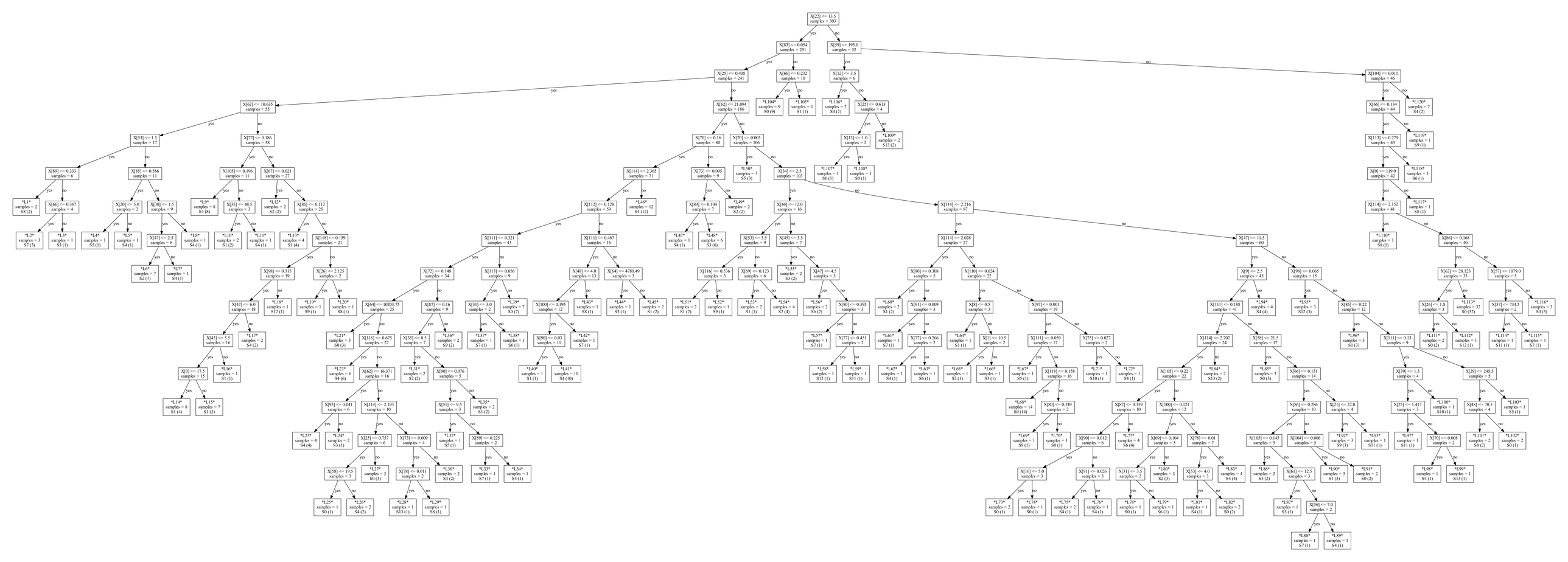
X[22] <= 13.5
samples = 303
X[83] <= 0.054
samples = 251
X[59] <= 195.0
samples = 52
X[25] <= 0.408
samples = 241
X[66] <= 0.232
samples = 10
X[12] <= 3.5
samples = 6
X[104] <= 0.011
samples = 46
X[62] <= 10.635
samples = 55
X[62] <= 21.094
samples = 186
L104
samples = 9
S0 (9)
L105
samples = 1
S1 (1)
L106
samples = 2
S4 (2)
X[25] <= 0.613
samples = 4
X[66] <= 0.134
samples = 44
L120
samples = 2
S4 (2)
X[53] <= 1.5
samples = 17
X[77] <= 0.186
samples = 38
X[70] <= 0.16
samples = 80
X[70] <= 0.003
samples = 106
X[13] <= 1.0
samples = 2
L109
samples = 2
S13 (2)
X[113] <= 0.279
samples = 43
L119
samples = 1
S9 (1)
X[89] <= 0.333
samples = 6
X[85] <= 0.586
samples = 11
X[105] <= 0.196
samples = 11
X[67] <= 0.021
samples = 27
X[114] <= 2.365
samples = 71
X[73] <= 0.095
samples = 9
L50
samples = 3
S5 (3)
X[34] <= 2.5
samples = 103
L107
samples = 1
S6 (1)
L108
samples = 1
S0 (1)
X[0] <= 119.0
samples = 42
L118
samples = 1
S6 (1)
L1
samples = 2
S8 (2)
X[66] <= 0.367
samples = 4
X[20] <= 5.0
samples = 2
X[30] <= 1.5
samples = 9
L9
samples = 8
S4 (8)
X[35] <= 48.5
samples = 3
L12
samples = 2
S2 (2)
X[86] <= 0.112
samples = 25
X[112] <= 0.128
samples = 59
L46
samples = 12
S4 (12)
X[89] <= 0.104
samples = 7
L49
samples = 2
S2 (2)
X[46] <= 12.0
samples = 16
X[114] <= 2.216
samples = 87
X[114] <= 2.152
samples = 41
L117
samples = 1
S8 (1)
L2
samples = 3
S7 (3)
L3
samples = 1
S3 (1)
L4
samples = 1
S5 (1)
L5
samples = 1
S4 (1)
X[47] <= 2.5
samples = 8
L8
samples = 1
S4 (1)
L10
samples = 2
S1 (2)
L11
samples = 1
S4 (1)
L13
samples = 4
S1 (4)
X[18] <= 0.159
samples = 21
X[111] <= 0.321
samples = 43
X[111] <= 0.467
samples = 16
L47
samples = 1
S4 (1)
L48
samples = 6
S3 (6)
X[53] <= 3.5
samples = 9
X[45] <= 3.5
samples = 7
X[114] <= 2.028
samples = 27
X[47] <= 11.5
samples = 60
X[86] <= 0.168
samples = 40
L110
samples = 1
S8 (1)
L6
samples = 7
S2 (7)
L7
samples = 1
S4 (1)
X[98] <= 0.315
samples = 19
X[26] <= 2.125
samples = 2
X[72] <= 0.148
samples = 34
X[113] <= 0.056
samples = 9
X[48] <= 4.0
samples = 13
X[64] <= 4780.49
samples = 3
X[116] <= 0.536
samples = 3
X[69] <= 0.123
samples = 6
L55
samples = 2
S3 (2)
X[47] <= 4.5
samples = 5
X[80] <= 0.308
samples = 5
X[110] <= 0.024
samples = 22
X[9] <= 2.5
samples = 45
X[98] <= 0.065
samples = 15
X[62] <= 28.123
samples = 35
X[57] <= 1079.0
samples = 5
L18
samples = 1
S12 (1)
L19
samples = 1
S9 (1)
L20
samples = 1
S8 (1)
X[47] <= 6.0
samples = 18
L17
samples = 2
S4 (2)
X[64] <= 10203.75
samples = 25
X[87] <= 0.16
samples = 9
X[31] <= 3.0
samples = 2
L39
samples = 7
S0 (7)
X[100] <= 0.195
samples = 12
L43
samples = 1
S8 (1)
L44
samples = 1
S3 (1)
L45
samples = 2
S1 (2)
L51
samples = 2
S1 (2)
L52
samples = 1
S9 (1)
L53
samples = 2
S1 (1)
L54
samples = 4
S2 (4)
L56
samples = 2
S6 (2)
X[80] <= 0.395
samples = 3
L60
samples = 2
S1 (2)
X[91] <= 0.009
samples = 3
X[8] <= 0.5
samples = 3
X[97] <= 0.001
samples = 19
X[111] <= 0.059
samples = 17
X[75] <= 0.027
samples = 2
X[114] <= 2.702
samples = 24
X[58] <= 21.5
samples = 17
X[111] <= 0.188
samples = 41
L94
samples = 4
S4 (4)
X[95] <= 3.5
samples = 12
L96
samples = 3
S1 (3)
X[111] <= 0.13
samples = 9
X[29] <= 245.5
samples = 5
L21
samples = 3
S0 (3)
X[116] <= 0.675
samples = 22
X[35] <= 0.5
samples = 7
L36
samples = 2
S9 (2)
L37
samples = 1
S7 (1)
L38
samples = 1
S6 (1)
X[90] <= 0.003
samples = 3
L42
samples = 1
S7 (1)
L57
samples = 1
S7 (1)
X[77] <= 0.451
samples = 2
L58
samples = 1
S12 (1)
L59
samples = 1
S11 (1)
L61
samples = 1
S7 (1)
X[77] <= 0.266
samples = 2
L62
samples = 1
S4 (1)
L63
samples = 1
S6 (1)
L64
samples = 1
S1 (1)
X[1] <= 10.5
samples = 2
L65
samples = 1
S2 (1)
L66
samples = 1
S3 (1)
X[111] <= 0.059
samples = 17
L67
samples = 1
S5 (1)
X[118] <= 0.158
samples = 16
L71
samples = 1
S10 (1)
L72
samples = 1
S4 (1)
L84
samples = 2
S13 (2)
X[105] <= 0.022
samples = 22
X[66] <= 0.151
samples = 14
X[39] <= 1.5
samples = 4
X[86] <= 0.286
samples = 10
X[21] <= 22.0
samples = 4
X[62] <= 1.8
samples = 3
L113
samples = 32
S0 (32)
X[22] <= 0.408
samples = 241
X[62] <= 16.371
samples = 16
X[90] <= 0.076
samples = 5
L35
samples = 2
S1 (2)
X[40] <= 1.5
samples = 1
S1 (1)
L41
samples = 10
S4 (10)
L68
samples = 14
S0 (14)
X[80] <= 0.349
samples = 2
X[87] <= 0.139
samples = 10
X[100] <= 0.121
samples = 12
X[105] <= 0.145
samples = 5
X[104] <= 0.006
samples = 5
L92
samples = 3
S9 (3)
L93
samples = 1
S11 (1)
L111
samples = 2
S0 (2)
L112
samples = 1
S12 (1)
L85
samples = 3
S0 (3)
X[25] <= 1.417
samples = 3
L100
samples = 1
S10 (1)
X[93] <= 0.041
samples = 6
X[114] <= 2.193
samples = 10
X[51] <= 9.5
samples = 3
X[89] <= 0.225
samples = 2
L69
samples = 1
S9 (1)
L70
samples = 1
S0 (1)
L77
samples = 4
S6 (4)
X[69] <= 0.104
samples = 5
X[78] <= 0.01
samples = 7
L86
samples = 2
S3 (2)
L61
samples = 2
S8 (2)
L90
samples = 3
S1 (3)
L91
samples = 2
S0 (2)
X[57] <= 734.5
samples = 2
L116
samples = 3
S0 (3)
L23
samples = 4
S4 (4)
L24
samples = 2
S3 (1)
X[25] <= 0.757
samples = 6
X[73] <= 0.009
samples = 4
L32
samples = 1
S5 (1)
L33
samples = 1
S7 (1)
L34
samples = 1
S4 (1)
X[16] <= 5.0
samples = 3
X[91] <= 0.026
samples = 3
X[31] <= 3.5
samples = 2
L80
samples = 3
S2 (3)
X[53] <= 4.0
samples = 3
L83
samples = 4
S4 (4)
L98
samples = 1
S4 (1)
L99
samples = 1
S13 (1)
L114
samples = 1
S11 (1)
L115
samples = 1
S7 (1)
X[58] <= 19.5
samples = 3
L27
samples = 3
S0 (3)
X[78] <= 0.011
samples = 2
L30
samples = 2
S3 (2)
L73
samples = 2
S0 (1)
L74
samples = 1
S0 (1)
L75
samples = 2
S4 (1)
L76
samples = 1
S4 (1)
L78
samples = 1
S0 (1)
L79
samples = 1
S6 (1)
L81
samples = 1
S4 (1)
L82
samples = 2
S0 (2)
L87
samples = 1
S7 (1)
L88
samples = 1
S4 (1)
L101
samples = 2
S8 (2)
L102
samples = 2
S0 (1)
L25
samples = 1
S0 (1)
L26
samples = 2
S4 (2)
L128
samples = 1
S13 (1)
L29
samples = 1
S8 (1)