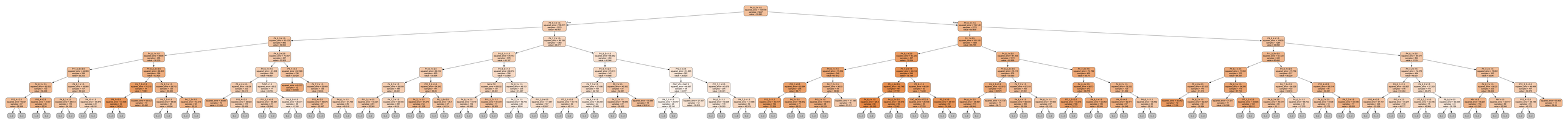

P4_8_2 ≤ 1.5
squared_error = 153.738
samples = 5047
value = 55.683

P4_6_4 ≤ 1.5
squared_error = 106.571
samples = 2275
value = 49.437

True P4_8_3 ≤ 1.5 squared_error = 134.146
samples = 2772
value = 60.809

False

P4_8_3 ≤ 1.5
squared_error = 93.423
samples = 892
value = 54.655

P4_7_2 ≤ 1.5
squared_error = 86.158
samples = 1383
value = 46.071

P4_8_1 ≤ 1.5
squared_error = 88.94
samples = 455
value = 58.235

P4_6_3 ≤ 2.5
squared_error = 70.857
samples = 437
value = 50.928

P11_3_9 ≤ 0.5
squared_error = 64.083
samples = 289
value = 55.253

P7_9_2_2 ≤ 0.5
squared_error = 89.803
samples = 166
value = 63.425

P4_6_3 ≤ 2.5
squared_error = 62.002
samples = 132
value = 58.466

P4_6_1 ≤ 1.5
squared_error = 49.864
samples = 157
value = 52.553

P12_4 ≤ 2.5
squared_error = 63.01
samples = 87
value = 56.358

P12_4 ≤ 2.5
squared_error = 34.87
samples = 45
value = 62.54

(...) (...) (...) (...)

P4_6_3 ≤ 2.5
squared_error = 38.513
samples = 116
value = 54.105

P4_10 ≤ 1.5
squared_error = 55.873
samples = 41
value = 48.161

(...) (...) (...) (...)

P4_7_2 ≤ 1.5
squared_error = 76.315
samples = 44
value = 71.861

P4_6_3 ≤ 1.5
squared_error = 59.742
samples = 122
value = 60.383

P4_1 ≤ 0.5
squared_error = 54.906
samples = 34
value = 74.323

squared_error = 58.453
samples = 10
value = 63.492

(...) (...)

P4_7_3 ≤ 1.5
squared_error = 66.63
samples = 30
value = 54.656

P4_7_2 ≤ 1.5
squared_error = 43.315
samples = 92
value = 62.25

(...) (...) (...) (...)

P4_6_1 ≤ 1.5
squared_error = 61.008
samples = 299
value = 48.851

P4_1 ≤ 0.5
squared_error = 62.589
samples = 138
value = 55.429

P5_4_8 ≤ 0.5
squared_error = 46.08
samples = 222
value = 50.615

TLOC ≤ 1.5
squared_error = 69.2
samples = 77
value = 43.764

squared_error = 39.665
samples = 12
value = 61.243

P12_4 ≤ 2.5
squared_error = 39.622
samples = 210
value = 50.008

(...) (...)

P11_3_1 ≤ 0.5
squared_error = 86.361
samples = 21
value = 50.642

P4_6_3 ≤ 1.5
squared_error = 38.371
samples = 56
value = 41.185

(...) (...) (...) (...)

squared_error = 45.072
samples = 12
value = 65.608

P4_7_2 ≤ 1.5
squared_error = 53.449
samples = 126
value = 54.46

P12_4 ≤ 2.5
squared_error = 43.676
samples = 97
value = 55.997

P4_6_1 ≤ 1.5
squared_error = 51.769
samples = 29
value = 49.316

(...) (...) (...) (...)

P4_6_1 ≤ 1.5
squared_error = 78.743
samples = 979
value = 48.187

P4_8_3 ≤ 1.5
squared_error = 66.992
samples = 404
value = 40.944

P4_8_1 ≤ 2.5
squared_error = 69.132
samples = 623
value = 50.654

P4_8_3 ≤ 1.5
squared_error = 66.274
samples = 356
value = 43.869

P4_8_3 ≤ 1.5
squared_error = 58.939
samples = 482
value = 48.841

P11_3_9 ≤ 0.5
squared_error = 54.343
samples = 141
value = 56.85

P11_3_1 ≤ 0.5
squared_error = 45.301
samples = 201
value = 52.365

P4_7_3 ≤ 1.5
squared_error = 53.455
samples = 281
value = 46.32

(...) (...) (...) (...)

P4_2_1 ≤ 0.5
squared_error = 51.279
samples = 54
value = 61.258

P5_1_6 ≤ 0.5
squared_error = 36.7
samples = 87
value = 54.114

(...) (...) (...) (...)

NIV ≤ 7.0
squared_error = 69.832
samples = 121
value = 48.301

P4_6_3 ≤ 1.5
squared_error = 49.121
samples = 235
value = 41.587

P4_8_1 ≤ 2.5
squared_error = 54.19
samples = 104
value = 46.993

P11_1_2 ≤ 1.5
squared_error = 91.034
samples = 17
value = 56.303

(...) (...) (...) (...)

P4_7_3 ≤ 1.5
squared_error = 49.743
samples = 48
value = 36.64

P11_3_9 ≤ 0.5
squared_error = 41.067
samples = 187
value = 42.857

(...) (...) (...) (...)

P4_8_1 ≤ 2.5
squared_error = 73.513
samples = 142
value = 44.668

P12_4 ≤ 2.5
squared_error = 51.865
samples = 262
value = 38.925

P4_7_3 ≤ 1.5
squared_error = 57.498
samples = 108
value = 42.152

P0_2 ≤ 3.5
squared_error = 40.382
samples = 34
value = 52.661

P7_2_1 ≤ 0.5
squared_error = 49.115
samples = 64
value = 45.114

P4_6_1 ≤ 1.5
squared_error = 38.359
samples = 44
value = 37.843

(...) (...) (...) (...)

P4_7_3 ≤ 1.5
squared_error = 18.699
samples = 22
value = 50.505

squared_error = 55.989
samples = 12
value = 56.614

(...) (...)

FAC_VIV ≤ 3447.5
squared_error = 46.897
samples = 58
value = 33.771

P11_3_1 ≤ 0.5
squared_error = 43.578
samples = 204
value = 40.391

P4_7_1 ≤ 1.5
squared_error = 39.947
samples = 46
value = 32.195

squared_error = 27.487
samples = 12
value = 39.815

(...) (...)

P4_6_3 ≤ 1.5
squared_error = 40.006
samples = 170
value = 39.393

P4_7_3 ≤ 1.5
squared_error = 31.586
samples = 34
value = 45.378

(...) (...) (...) (...)

P4_1 ≤ 0.5
squared_error = 105.105
samples = 1508
value = 65.765

P4_6_4 ≤ 1.5
squared_error = 104.55
samples = 1264
value = 54.898

P4_8_1 ≤ 2.5
squared_error = 82.325
samples = 497
value = 72.064

P4_8_1 ≤ 2.5
squared_error = 87.205
samples = 1011
value = 62.668

P4_6_1 ≤ 1.5
squared_error = 75.324
samples = 248
value = 67.972

P4_7_3 ≤ 1.5
squared_error = 56.014
samples = 249
value = 76.139

P10_1 ≤ 0.5
squared_error = 53.384
samples = 205
value = 69.71

P4_7_2 ≤ 1.5
squared_error = 96.93
samples = 43
value = 59.69

P12_2 ≤ 1.5
squared_error = 45.917
samples = 134
value = 71.559

P4_3 ≤ 0.5
squared_error = 48.842
samples = 71
value = 66.22

(...) (...) (...) (...)

P12_2 ≤ 1.5
squared_error = 64.515
samples = 28
value = 64.229

squared_error = 47.188
samples = 15
value = 51.217

(...) (...)

P5_4_4 ≤ 0.5
squared_error = 48.746
samples = 187
value = 77.761

P2_8 ≤ 1.5
squared_error = 46.091
samples = 62
value = 71.249

P4_6_4 ≤ 1.5
squared_error = 26.4
samples = 88
value = 80.393

P4_8_2 ≤ 2.5
squared_error = 56.975
samples = 99
value = 75.421

(...) (...) (...) (...)

FAC_HOG ≤ 1722.5
squared_error = 30.458
samples = 30
value = 67.725

P3_2 ≤ 3.5
squared_error = 38.184
samples = 32
value = 74.554

(...) (...) (...) (...)

P7_9_2_2 ≤ 0.5
squared_error = 76.115
samples = 576
value = 59.593

P4_7_3 ≤ 1.5
squared_error = 72.789
samples = 435
value = 66.74

P4_6_2 ≤ 1.5
squared_error = 63.613
samples = 124
value = 65.579

P4_7_2 ≤ 1.5
squared_error = 67.018
samples = 452
value = 57.951

P4_6_3 ≤ 2.5
squared_error = 58.991
samples = 113
value = 66.442

squared_error = 24.779
samples = 11
value = 56.71

(...) (...)

P4_6_4 ≤ 1.5
squared_error = 60.545
samples = 355
value = 59.539

P4_6_2 ≤ 1.5
squared_error = 47.655
samples = 97
value = 52.135

(...) (...) (...) (...)

P4_6_4 ≤ 1.5
squared_error = 56.73
samples = 312
value = 68.778

P4_6_2 ≤ 1.5
squared_error = 76.252
samples = 123
value = 61.569

P7_1_2 ≤ 2.5
squared_error = 45.015
samples = 186
value = 71.173

P4_6_1 ≤ 1.5
squared_error = 53.063
samples = 126
value = 65.243

(...) (...) (...) (...)

P4_10 ≤ 4.5
squared_error = 52.471
samples = 97
value = 64.048

P4_6_1 ≤ 1.5
squared_error = 56.492
samples = 26
value = 52.32

(...) (...) (...) (...)

P11_3_9 ≤ 0.5
squared_error = 92.723
samples = 440
value = 60.455

P4_8_1 ≤ 2.5
squared_error = 85.571
samples = 824
value = 51.93

P4_8_1 ≤ 2.5
squared_error = 71.052
samples = 223
value = 64.567

P4_8_1 ≤ 2.5
squared_error = 79.754
samples = 217
value = 56.229

P5_4_8 ≤ 0.5
squared_error = 67.425
samples = 110
value = 61.313

P4_6_3 ≤ 1.5
squared_error = 54.245
samples = 113
value = 67.734

squared_error = 56.042
samples = 12
value = 72.09

P4_6_2 ≤ 1.5
squared_error = 52.857
samples = 98
value = 59.994

(...) (...)

squared_error = 31.317
samples = 11
value = 59.596

P7_1_2 ≤ 2.5
squared_error = 48.805
samples = 102
value = 68.612

(...) (...)

P4_7_3 ≤ 1.5
squared_error = 66.526
samples = 122
value = 53.018

P12_4 ≤ 2.5
squared_error = 66.514
samples = 95
value = 60.351

P4_6_3 ≤ 2.5
squared_error = 49.541
samples = 89
value = 55.11

P4_6_2 ≤ 1.5
squared_error = 68.733
samples = 33
value = 47.379

(...) (...) (...) (...)

P4_8_2 ≤ 2.5
squared_error = 54.38
samples = 18
value = 53.175

P4_7_3 ≤ 1.5
squared_error = 54.498
samples = 77
value = 62.028

(...) (...) (...) (...)

P4_7_2 ≤ 1.5
squared_error = 74.278
samples = 494
value = 49.251

P4_7_3 ≤ 1.5
squared_error = 75.651
samples = 330
value = 55.94

P4_6_1 ≤ 1.5
squared_error = 65.837
samples = 376
value = 51.064

P4_6_2 ≤ 1.5
squared_error = 57.353
samples = 118
value = 43.476

P12_4 ≤ 2.5
squared_error = 57.101
samples = 246
value = 53.329

P12_4 ≤ 2.5
squared_error = 54.274
samples = 130
value = 46.777

(...) (...) (...) (...)

P7_9_2_2 ≤ 0.5
squared_error = 55.795
samples = 75
value = 45.968

P9_9_5 ≤ 0.5
squared_error = 30.338
samples = 43
value = 39.129

(...) (...) (...) (...)

P4_6_2 ≤ 1.5
squared_error = 66.25
samples = 223
value = 58.609

P11_3_2 ≤ 0.5
squared_error = 49.464
samples = 107
value = 50.378

NIV ≤ 6.5
squared_error = 46.237
samples = 154
value = 61.307

NIV ≤ 6.5
squared_error = 58.417
samples = 69
value = 52.588

(...) (...) (...) (...)

P12_4 ≤ 2.5
squared_error = 38.198
samples = 93
value = 49.172

squared_error = 50.455
samples = 14
value = 58.39

(...) (...)