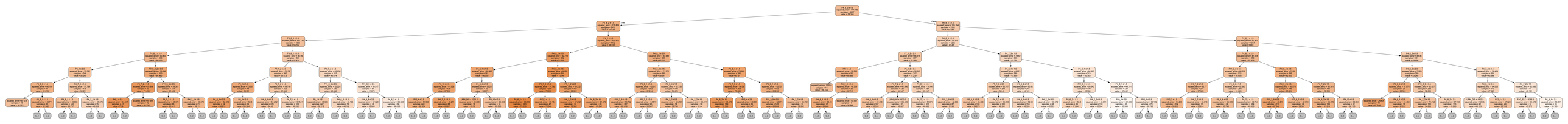

P4_8_3 ≤ 1.5
squared_error = 147.139
samples = 5057
value = 56.344

P4_8_2 ≤ 1.5
squared_error = 135.834
samples = 2475
value = 61.639

True P4_8_2 ≤ 1.5
squared_error = 105.354
samples = 2582
value = 51.269

False

P4_6_4 ≤ 1.5
squared_error = 106.736
samples = 1003
value = 55.182

P4_1 ≤ 0.5
squared_error = 107.902
samples = 1472
value = 66.038

P4_8_1 ≤ 1.5
squared_error = 90.403
samples = 436
value = 60.055

P4_6_1 ≤ 1.5
squared_error = 86.99
samples = 567
value = 51.435

P4_1 ≤ 0.5
squared_error = 70.391
samples = 246
value = 56.265

P7_9_2_2 ≤ 0.5
squared_error = 73.636
samples = 190
value = 64.962

P4_6_3 ≤ 1.5
squared_error = 66.109
samples = 71
value = 61.279

P4_7_3 ≤ 1.5
squared_error = 57.794
samples = 175
value = 54.231

squared_error = 87.276
samples = 15
value = 54.921

P4_6_1 ≤ 1.5
squared_error = 46.711
samples = 56
value = 62.982

(...) (...)

P4_6_1 ≤ 1.5
squared_error = 49.638
samples = 140
value = 55.737

P4_7_2 ≤ 1.5
squared_error = 45.076
samples = 35
value = 48.209

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

P4_7_2 ≤ 1.5
squared_error = 51.958
samples = 53
value = 71.459

P11_3_9 ≤ 0.5
squared_error = 59.381
samples = 137
value = 62.449

P4_1 ≤ 0.5
squared_error = 44.047
samples = 41
value = 72.9

squared_error = 47.644
samples = 12
value = 66.534

(...) (...)

P4_7_3 ≤ 1.5
squared_error = 48.473
samples = 66
value = 66.041

P4_7_2 ≤ 1.5
squared_error = 46.378
samples = 71
value = 59.11

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

P7_1_2 ≤ 2.5
squared_error = 76.39
samples = 380
value = 54.073

P4_7_3 ≤ 1.5
squared_error = 65.654
samples = 187
value = 46.074

P9_1 ≤ 1.5
squared_error = 73.587
samples = 48
value = 64.22

P4_7_2 ≤ 1.5
squared_error = 59.758
samples = 332
value = 52.606

P4_8_1 ≤ 2.5
squared_error = 52.473
samples = 24
value = 68.915

P4_1 ≤ 0.5
squared_error = 50.6
samples = 24
value = 59.524

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

P4_8_1 ≤ 1.5
squared_error = 51.262
samples = 229
value = 54.55

P4_7_1 ≤ 1.5
squared_error = 51.541
samples = 103
value = 48.282

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

P11_3_9 ≤ 0.5
squared_error = 52.224
samples = 120
value = 48.532

P11_3_9 ≤ 0.5
squared_error = 59.517
samples = 67
value = 41.673

P9_1 ≤ 1.5
squared_error = 43.983
samples = 47
value = 52.212

P4_6_3 ≤ 1.5
squared_error = 43.195
samples = 73
value = 46.162

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

P4_8_6 ≤ 2.5
squared_error = 57.629
samples = 29
value = 45.649

P4_6_2 ≤ 1.5
squared_error = 39.686
samples = 38
value = 38.638

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

P4_8_1 ≤ 1.5
squared_error = 92.212
samples = 552
value = 71.569

P4_8_1 ≤ 2.5
squared_error = 87.942
samples = 920
value = 62.719

P4_6_1 ≤ 1.5
squared_error = 69.985
samples = 161
value = 66.055

P4_6_4 ≤ 1.5
squared_error = 83.69
samples = 391
value = 73.84

P4_10 ≤ 2.5
squared_error = 61.028
samples = 129
value = 67.639

P4_6_4 ≤ 1.5
squared_error = 55.25
samples = 32
value = 59.673

P12_4 ≤ 2.5
squared_error = 54.566
samples = 41
value = 62.834

P4_7_2 ≤ 1.5
squared_error = 48.271
samples = 88
value = 69.877

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

UPM_DIS ≤ 1331.5
squared_error = 40.696
samples = 16
value = 63.79

P4_10 ≤ 2.5
squared_error = 35.903
samples = 16
value = 55.556

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

P4_7_2 ≤ 1.5
squared_error = 74.782
samples = 230
value = 76.639

P7_1_2 ≤ 2.5
squared_error = 69.232
samples = 161
value = 69.841

P4_6_2 ≤ 1.5
squared_error = 63.449
samples = 183
value = 78.255

P12_2 ≤ 1.5
squared_error = 69.164
samples = 47
value = 70.348

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

P4_7_2 ≤ 1.5
squared_error = 57.272
samples = 72
value = 73.302

P4_6_2 ≤ 1.5
squared_error = 61.376
samples = 89
value = 67.041

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

P4_7_3 ≤ 1.5
squared_error = 71.571
samples = 530
value = 59.341

P4_6_4 ≤ 1.5
squared_error = 73.609
samples = 390
value = 67.31

P4_6_1 ≤ 1.5
squared_error = 62.017
samples = 382
value = 61.244

P4_6_4 ≤ 1.5
squared_error = 62.758
samples = 148
value = 54.429

P11_3_9 ≤ 0.5
squared_error = 53.762
samples = 287
value = 62.878

P6_2_2 ≤ 0.5
squared_error = 54.519
samples = 95
value = 56.307

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

P4_2_2 ≤ 0.5
squared_error = 58.252
samples = 58
value = 58.758

P4_7_2 ≤ 1.5
squared_error = 45.811
samples = 90
value = 51.64

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

P4_7_3 ≤ 1.5
squared_error = 56.08
samples = 208
value = 70.864

P4_6_1 ≤ 1.5
squared_error = 62.707
samples = 182
value = 63.248

P4_6_2 ≤ 1.5
squared_error = 45.573
samples = 169
value = 72.368

P12_4 ≤ 2.5
squared_error = 49.337
samples = 39
value = 64.347

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

P11_3_9 ≤ 0.5
squared_error = 52.374
samples = 145
value = 64.959

P4_7_2 ≤ 1.5
squared_error = 46.761
samples = 37
value = 56.542

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

P4_6_4 ≤ 1.5
squared_error = 85.575
samples = 1265
value = 47.48

P4_6_1 ≤ 1.5
squared_error = 97.307
samples = 1317
value = 54.91

P7_1_2 ≤ 2.5
squared_error = 66.316
samples = 367
value = 52.589

P4_7_3 ≤ 1.5
squared_error = 78.42
samples = 898
value = 45.392

NIV ≤ 4.5
squared_error = 50.266
samples = 50
value = 60.889

P5_1_6 ≤ 0.5
squared_error = 56.267
samples = 317
value = 51.279

squared_error = 23.614
samples = 14
value = 56.122

P4_7_3 ≤ 1.5
squared_error = 48.359
samples = 36
value = 62.743

P4_8_1 ≤ 1.5
squared_error = 36.13
samples = 27
value = 64.668

squared_error = 40.561
samples = 9
value = 56.966

(...) (...)

P4_7_2 ≤ 1.5
squared_error = 41.506
samples = 130
value = 54.347

P4_8_1 ≤ 1.5
squared_error = 55.44
samples = 187
value = 49.147

P4_8_1 ≤ 1.5
squared_error = 37.478
samples = 107
value = 55.318

UPM_DIS ≤ 1330.0
squared_error = 35.435
samples = 23
value = 49.827

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

P4_7_3 ≤ 1.5
squared_error = 54.074
samples = 100
value = 46.683

P11_3_9 ≤ 0.5
squared_error = 42.005
samples = 87
value = 51.98

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

P4_6_1 ≤ 1.5
squared_error = 68.21
samples = 585
value = 47.869

P4_6_1 ≤ 1.5
squared_error = 64.607
samples = 313
value = 40.763

P5_1_6 ≤ 0.5
squared_error = 56.767
samples = 344
value = 50.48

P4_6_2 ≤ 1.5
squared_error = 60.92
samples = 241
value = 44.141

P5_4_1 ≤ 0.5
squared_error = 46.436
samples = 124
value = 54.275

P4_7_2 ≤ 1.5
squared_error = 49.893
samples = 220
value = 48.341

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

P4_8_1 ≤ 1.5
squared_error = 52.04
samples = 153
value = 46.509

P4_7_2 ≤ 1.5
squared_error = 49.672
samples = 88
value = 40.025

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

P11_3_9 ≤ 0.5
squared_error = 59.543
samples = 179
value = 43.398

P4_8_1 ≤ 1.5
squared_error = 49.701
samples = 134
value = 37.242

P4_6_3 ≤ 1.5
squared_error = 50.6
samples = 69
value = 47.964

P4_7_2 ≤ 1.5
squared_error = 43.871
samples = 110
value = 40.534

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

P10_4 ≤ 0.5
squared_error = 42.306
samples = 55
value = 33.593

P10_1 ≤ 0.5
squared_error = 39.122
samples = 79
value = 39.783

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

P4_8_1 ≤ 2.5
squared_error = 81.318
samples = 856
value = 57.608

P4_6_2 ≤ 1.5
squared_error = 88.36
samples = 461
value = 49.898

P11_3_9 ≤ 0.5
squared_error = 66.039
samples = 521
value = 54.654

P4_6_4 ≤ 1.5
squared_error = 70.39
samples = 335
value = 62.203

P4_7_3 ≤ 1.5
squared_error = 62.77
samples = 271
value = 57.389

P4_6_4 ≤ 1.5
squared_error = 52.683
samples = 250
value = 51.689

P12_2 ≤ 1.5
squared_error = 54.243
samples = 194
value = 59.205

P4_7_2 ≤ 1.5
squared_error = 55.013
samples = 77
value = 52.814

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

P5_1_6 ≤ 0.5
squared_error = 45.909
samples = 86
value = 55.795

P4_7_1 ≤ 1.5
squared_error = 42.754
samples = 164
value = 49.535

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

P4_7_2 ≤ 1.5
squared_error = 60.878
samples = 139
value = 65.924

P4_7_2 ≤ 1.5
squared_error = 60.351
samples = 196
value = 59.564

P11_3_9 ≤ 0.5
squared_error = 40.815
samples = 110
value = 67.648

P7_8_2 ≤ 0.5
squared_error = 82.974
samples = 29
value = 59.387

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

P4_6_2 ≤ 1.5
squared_error = 45.726
samples = 164
value = 61.014

P4_10 ≤ 1.5
squared_error = 69.304
samples = 32
value = 52.133

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

P4_2_5 ≤ 0.5
squared_error = 71.83
samples = 260
value = 53.248

P4_7_3 ≤ 1.5
squared_error = 76.459
samples = 201
value = 45.566

P4_6_4 ≤ 1.5
squared_error = 37.976
samples = 27
value = 63.551

P11_3_9 ≤ 0.5
squared_error = 62.027
samples = 233
value = 52.054

squared_error = 24.404
samples = 11
value = 67.244

P4_8_1 ≤ 2.5
squared_error = 31.484
samples = 16
value = 61.012

(...) (...)

P4_7_2 ≤ 1.5
squared_error = 71.212
samples = 120
value = 54.683

P4_8_2 ≤ 2.5
squared_error = 37.143
samples = 113
value = 49.263

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

P4_8_1 ≤ 2.5
squared_error = 64.028
samples = 140
value = 47.925

P4_7_2 ≤ 1.5
squared_error = 62.893
samples = 61
value = 40.151

UPM_DIS ≤ 1423.5
squared_error = 50.454
samples = 91
value = 45.125

P12_4 ≤ 2.5
squared_error = 47.624
samples = 49
value = 53.126

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

FAC_ELE ≤ 3386.5
squared_error = 44.678
samples = 37
value = 43.372

P4_8_1 ≤ 2.5
squared_error = 50.321
samples = 24
value = 35.185

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