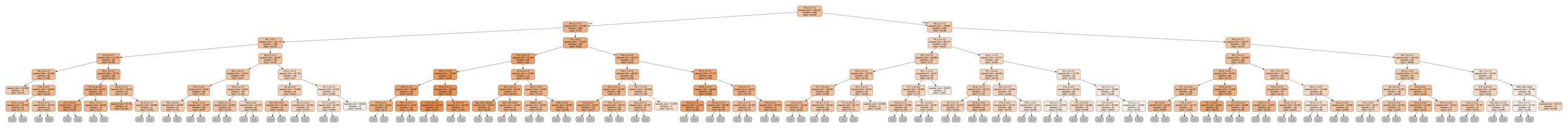

P4_8_3 ≤ 1.5
squared_error = 164.537
samples = 4936
value = 55.918

P4_8_2 ≤ 1.5
squared_error = 137.482
samples = 2349
value = 61.92

True P4_8_2 ≤ 1.5
squared_error = 126.693
samples = 2587
value = 50.468

False

P4_1 ≤ 0.5
squared_error = 105.114
samples = 1082
value = 56.183

P4_1 ≤ 0.5
squared_error = 113.015
samples = 1267
value = 66.82

P12_2 ≤ 1.5
squared_error = 81.349
samples = 336
value = 62.406

P4_6_2 ≤ 1.5
squared_error = 90.527
samples = 746
value = 53.381

P4_6_3 ≤ 1.5
squared_error = 62.008
samples = 88
value = 57.395

P4_7_2 ≤ 1.5
squared_error = 76.144
samples = 248
value = 64.183

squared_error = 56.588
samples = 18
value = 50.176

P10_4 ≤ 0.5
squared_error = 46.555
samples = 70
value = 59.252

P4_8_1 ≤ 2.5
squared_error = 37.818
samples = 50
value = 61.111

P4_8_6 ≤ 1.5
squared_error = 38.146
samples = 20
value = 54.603

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

P11_3_9 ≤ 0.5
squared_error = 64.561
samples = 209
value = 65.512

P4_6_4 ≤ 1.5
squared_error = 78.034
samples = 39
value = 57.061

P5_1_6 ≤ 0.5
squared_error = 55.417
samples = 136
value = 67.682

P4_6_1 ≤ 1.5
squared_error = 56.483
samples = 73
value = 61.47

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

squared_error = 31.79
samples = 18
value = 63.139

P4_8_5 ≤ 1.5
squared_error = 58.869
samples = 21
value = 51.852

(...) (...)

P4_7_3 ≤ 1.5
squared_error = 73.241
samples = 578
value = 55.41

P4_6_1 ≤ 1.5
squared_error = 87.103
samples = 168
value = 46.4

P12_4 ≤ 2.5
squared_error = 69.65
samples = 400
value = 57.29

P4_6_4 ≤ 1.5
squared_error = 55.53
samples = 178
value = 51.186

P5_1_6 ≤ 0.5
squared_error = 69.876
samples = 91
value = 51.753

P4_8_1 ≤ 1.5
squared_error = 57.897
samples = 309
value = 58.92

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

P4_6_3 ≤ 1.5
squared_error = 56.583
samples = 82
value = 54.181

P10_4 ≤ 0.5
squared_error = 40.424
samples = 96
value = 48.628

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

P5_23 ≤ 0.5
squared_error = 70.928
samples = 94
value = 49.814

P4_7_2 ≤ 1.5
squared_error = 74.037
samples = 74
value = 42.063

EST_DIS ≤ 97.0
squared_error = 61.938
samples = 24
value = 56.349

P4_2_2 ≤ 0.5
squared_error = 54.348
samples = 70
value = 47.574

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

P11_3_9 ≤ 0.5
squared_error = 63.766
samples = 59
value = 43.906

squared_error = 48.532
samples = 15
value = 34.815

(...) (...)

P4_7_3 ≤ 1.5
squared_error = 91.355
samples = 540
value = 71.84

P4_8_1 ≤ 2.5
squared_error = 96.475
samples = 727
value = 63.09

P4_8_1 ≤ 2.5
squared_error = 76.498
samples = 418
value = 73.946

P4_6_4 ≤ 1.5
squared_error = 74.986
samples = 122
value = 64.624

P12_2 ≤ 1.5
squared_error = 65.887
samples = 190
value = 69.916

P4_6_4 ≤ 1.5
squared_error = 60.532
samples = 228
value = 77.304

P12_4 ≤ 2.5
squared_error = 54.562
samples = 48
value = 64.12

P4_7_2 ≤ 1.5
squared_error = 54.52
samples = 142
value = 71.876

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

P11_3_9 ≤ 0.5
squared_error = 42.451
samples = 151
value = 79.617

P4_10 ≤ 1.5
squared_error = 64.923
samples = 77
value = 72.769

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

P4_7_2 ≤ 1.5
squared_error = 64.791
samples = 75
value = 66.878

P4_8_1 ≤ 2.5
squared_error = 70.205
samples = 47
value = 61.027

FAC_ELE ≤ 5434.0
squared_error = 59.542
samples = 54
value = 68.548

EST_DIS ≤ 58.0
squared_error = 52.687
samples = 21
value = 62.585

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

EDAD ≤ 32.0
squared_error = 66.697
samples = 27
value = 57.907

P10_7 ≤ 0.5
squared_error = 44.067
samples = 20
value = 65.238

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

P4_6_1 ≤ 1.5
squared_error = 88.762
samples = 387
value = 59.345

P4_7_3 ≤ 1.5
squared_error = 71.121
samples = 340
value = 67.353

P4_6_4 ≤ 1.5
squared_error = 65.766
samples = 309
value = 61.36

P4_7_1 ≤ 1.5
squared_error = 100.069
samples = 78
value = 51.363

P12_4 ≤ 2.5
squared_error = 54.657
samples = 173
value = 64.217

P4_7_3 ≤ 1.5
squared_error = 56.312
samples = 136
value = 57.726

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

P4_6_5 ≤ 1.5
squared_error = 80.351
samples = 67
value = 53.21

squared_error = 72.879
samples = 11
value = 40.115

(...) (...)

P4_6_4 ≤ 1.5
squared_error = 58.956
samples = 225
value = 69.489

P12_2 ≤ 1.5
squared_error = 68.54
samples = 115
value = 63.175

P4_6_3 ≤ 1.5
squared_error = 43.418
samples = 127
value = 72.066

P4_6_2 ≤ 1.5
squared_error = 59.326
samples = 98
value = 66.148

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

P4_6_4 ≤ 1.5
squared_error = 62.109
samples = 24
value = 56.151

P12_2 ≤ 2.5
squared_error = 53.793
samples = 91
value = 65.027

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

P4_6_4 ≤ 1.5
squared_error = 98.121
samples = 1294
value = 46.427

P4_6_2 ≤ 1.5
squared_error = 122.577
samples = 1293
value = 54.513

P4_7_3 ≤ 1.5
squared_error = 92.698
samples = 415
value = 51.67

P4_6_1 ≤ 1.5
squared_error = 81.577
samples = 879
value = 43.951

P4_6_2 ≤ 1.5
squared_error = 73.216
samples = 287
value = 54.129

P4_7_1 ≤ 1.5
squared_error = 92.42
samples = 128
value = 46.156

P11_3_9 ≤ 0.5
squared_error = 65.054
samples = 202
value = 55.948

P4_7_2 ≤ 1.5
squared_error = 66.04
samples = 85
value = 49.804

P12_4 ≤ 2.5
squared_error = 50.039
samples = 119
value = 58.357

P4_8_1 ≤ 1.5
squared_error = 66.344
samples = 83
value = 52.496

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

P11_3_9 ≤ 0.5
squared_error = 62.773
samples = 71
value = 51.174

squared_error = 24.835
samples = 14
value = 42.857

(...) (...)

P11_3_9 ≤ 0.5
squared_error = 80.848
samples = 112
value = 47.775

squared_error = 26.603
samples = 16
value = 34.821

P4_8_5 ≤ 1.5
squared_error = 73.558
samples = 59
value = 51.278

P5_1_6 ≤ 0.5
squared_error = 60.097
samples = 53
value = 43.875

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

P5_1_6 ≤ 0.5
squared_error = 69.492
samples = 507
value = 46.752

P4_7_3 ≤ 1.5
squared_error = 72.794
samples = 372
value = 40.135

P4_8_1 ≤ 1.5
squared_error = 58.713
samples = 137
value = 51.327

P4_7_2 ≤ 1.5
squared_error = 62.864
samples = 370
value = 45.058

P4_7_3 ≤ 1.5
squared_error = 58.216
samples = 74
value = 48.263

P4_9_2 ≤ 0.5
squared_error = 35.317
samples = 63
value = 54.926

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

P12_4 ≤ 2.5
squared_error = 53.747
samples = 280
value = 46.729

P10_1 ≤ 0.5
squared_error = 55.51
samples = 90
value = 39.859

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

P12_4 ≤ 2.5
squared_error = 59.429
samples = 223
value = 42.843

P4_6_2 ≤ 1.5
squared_error = 65.394
samples = 149
value = 36.082

P4_6_2 ≤ 1.5
squared_error = 45.348
samples = 51
value = 37.504

P11_3_9 ≤ 0.5
squared_error = 52.646
samples = 172
value = 44.426

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

P3_14 ≤ 0.5
squared_error = 62.065
samples = 76
value = 39.056

P12_2 ≤ 1.5
squared_error = 50.062
samples = 73
value = 32.985

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

P4_7_3 ≤ 1.5
squared_error = 102.063
samples = 858
value = 57.672

P4_7_2 ≤ 1.5
squared_error = 104.545
samples = 435
value = 48.283

P4_8_1 ≤ 2.5
squared_error = 78.551
samples = 601
value = 60.106

P4_7_2 ≤ 1.5
squared_error = 110.786
samples = 257
value = 51.979

P11_3_9 ≤ 0.5
squared_error = 64.627
samples = 380
value = 57.657

P4_6_4 ≤ 1.5
squared_error = 74.436
samples = 221
value = 64.318

P4_1 ≤ 0.5
squared_error = 58.383
samples = 233
value = 60.065

P12_4 ≤ 2.5
squared_error = 50.751
samples = 147
value = 53.839

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

P5_1_6 ≤ 0.5
squared_error = 64.601
samples = 88
value = 68.579

P11_3_9 ≤ 0.5
squared_error = 60.986
samples = 133
value = 61.499

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

P4_6_4 ≤ 1.5
squared_error = 83.09
samples = 173
value = 55.179

P4_8_1 ≤ 2.5
squared_error = 103.308
samples = 84
value = 45.389

P12_2 ≤ 1.5
squared_error = 49.612
samples = 64
value = 60.491

P4_6_1 ≤ 1.5
squared_error = 76.454
samples = 109
value = 52.061

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

P4_6_1 ≤ 1.5
squared_error = 72.514
samples = 60
value = 41.984

P4_8_3 ≤ 2.5
squared_error = 78.836
samples = 24
value = 53.902

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

P4_8_1 ≤ 2.5
squared_error = 77.155
samples = 312
value = 51.338

P4_7_3 ≤ 1.5
squared_error = 90.305
samples = 123
value = 40.534

P4_10 ≤ 2.5
squared_error = 61.832
samples = 199
value = 48.385

P10_4 ≤ 0.5
squared_error = 61.731
samples = 113
value = 56.539

P12_4 ≤ 2.5
squared_error = 48.371
samples = 142
value = 46.211

P4_6_4 ≤ 1.5
squared_error = 54.252
samples = 57
value = 53.801

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

P4_8_2 ≤ 2.5
squared_error = 54.368
samples = 72
value = 59.237

P4_6_3 ≤ 2.5
squared_error = 39.422
samples = 41
value = 51.8

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

P11_3_9 ≤ 0.5
squared_error = 67.025
samples = 57
value = 45.53

UPM_DIS ≤ 534.5
squared_error = 70.234
samples = 66
value = 36.219

P4_2_2 ≤ 0.5
squared_error = 47.357
samples = 34
value = 49.673

FAC_ELE ≤ 4110.5
squared_error = 33.225
samples = 23
value = 39.406

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

P4_6_4 ≤ 1.5
squared_error = 45.752
samples = 54
value = 34.333

squared_error = 92.313
samples = 12
value = 44.709

(...) (...)