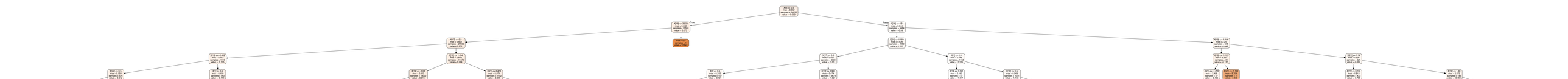
X[2] <= 0.5
mse = 0.960
samples = 5000
value = 0.000
True
X[18] <= 0.500
mse = 0.670
samples = 1000
value = 0.270
mse = 0.0
samples = 1
value = 1.0
False
X[18] <= 0.5
mse = 0.990
samples = 4000
value = -0.068
X[17] <= 0.5
mse = 0.960
samples = 2000
value = 0.010
X[18] <= 0.489
mse = 0.750
samples = 1700
value = 0.141
X[18] <= 0.494
mse = 0.960
samples = 3800
value = -0.010
X[17] <= 0.5
mse = 0.990
samples = 1700
value = -0.170
X[2] <= 0.5
mse = 0.990
samples = 1000
value = -0.060
X[2] <= 0.5
mse = 0.990
samples = 1000
value = 0.060
X[18] <= 0.5
mse = 0.990
samples = 1000
value = -0.010
X[18] <= 0.5
mse = 0.990
samples = 1000
value = 0.010
X[2] <= 0.5
mse = 0.990
samples = 1000
value = -0.170
X[2] <= 0.5
mse = 0.990
samples = 1000
value = 0.170
X[2] <= 0.5
mse = 0.990
samples = 1000
value = -0.150
X[2] <= 0.5
mse = 0.990
samples = 1000
value = 0.150
X[18] <= 0.5
mse = 0.990
samples = 1000
value = -0.060
X[18] <= 0.5
mse = 0.990
samples = 1000
value = 0.060
X[18] <= 0.5
mse = 0.990
samples = 1000
value = -0.150
X[18] <= 0.5
mse = 0.990
samples = 1000
value = 0.150
X[18] <= 0.5
mse = 0.990
samples = 1000
value = -0.010
X[18] <= 0.5
mse = 0.990
samples = 1000
value = 0.010