

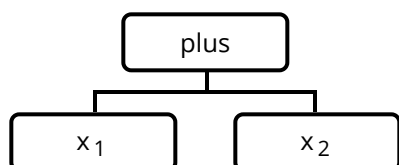
GPTIPS tree structure report

For best model on training data.

02-May-2019 17:38:18

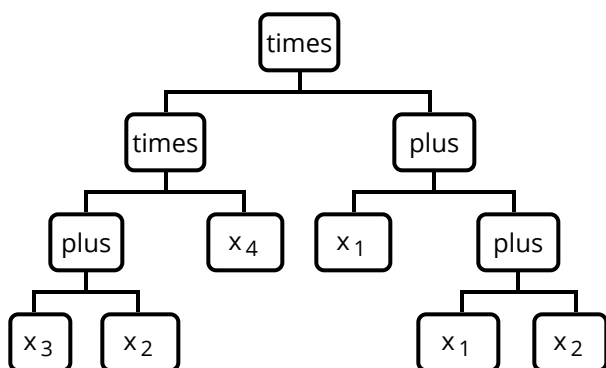
Tree 1

nodes = 3 depth = 2 complexity = 5



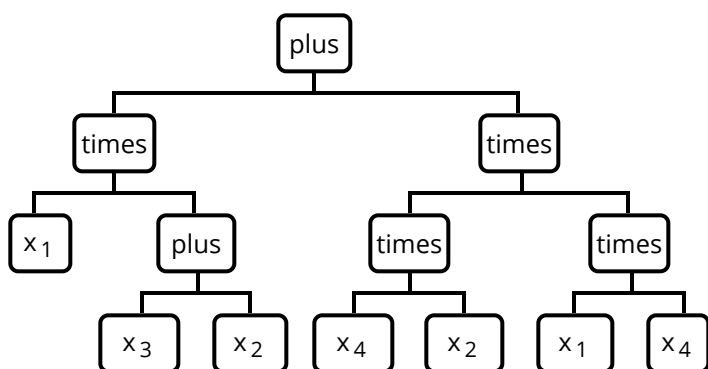
Tree 2

nodes = 11 depth = 4 complexity = 33



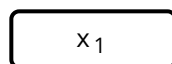
Tree 3

nodes = 13 depth = 4 complexity = 41



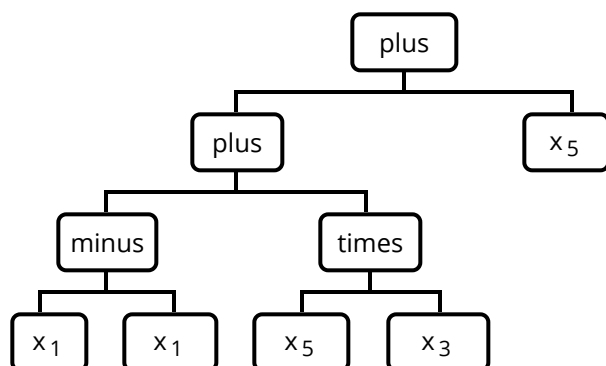
Tree 4

nodes = 1 depth = 1 complexity = 1



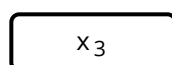
Tree 5

nodes = 9 depth = 4 complexity = 27



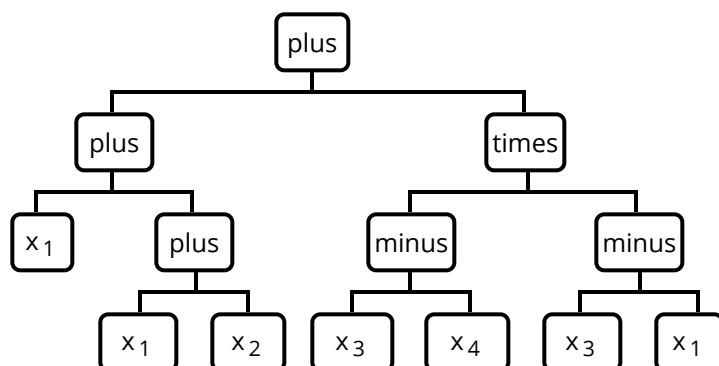
Tree 6

nodes = 1 depth = 1 complexity = 1



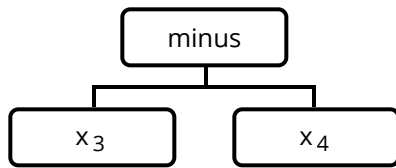
Tree 7

nodes = 13 depth = 4 complexity = 41



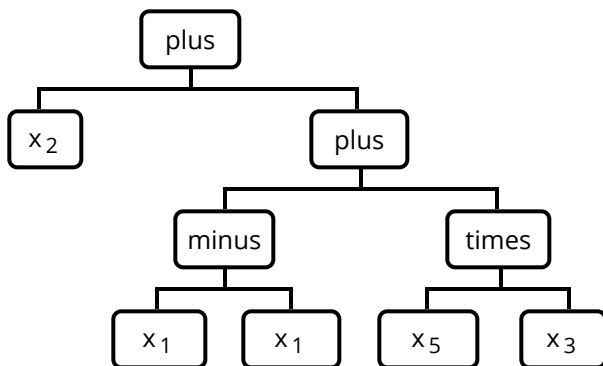
Tree 8

nodes = 3 depth = 2 complexity = 5



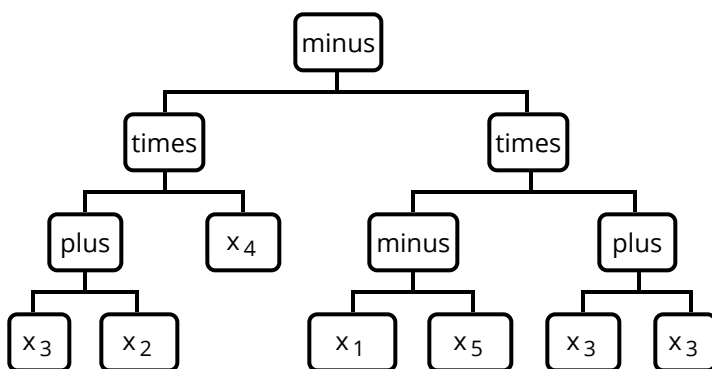
Tree 9

nodes = 9 depth = 4 complexity = 27



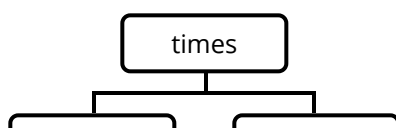
Tree 10

nodes = 13 depth = 4 complexity = 41



Tree 11

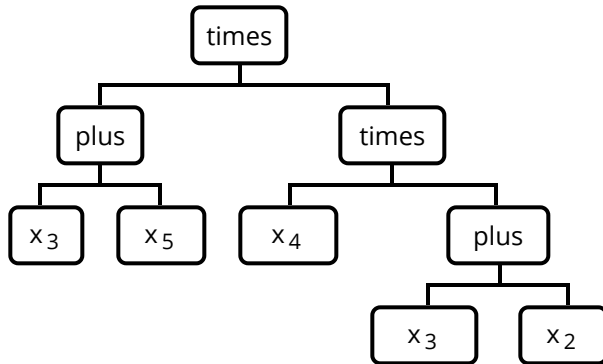
nodes = 3 depth = 2 complexity = 5





Tree 12

nodes = 9 depth = 4 complexity = 25



GPTIPS - the symbolic data mining platform for MATLAB

© Dominic Searson 2009-2015