$n=4: c_1 + \tan(c_2(c_3(c_4 + e^{c_5x_1}) + \cos(c_4 + \tanh(c_6x_1))))$ observed 1.0 bms. MAE = 1.31E-03ann. MAE = 1.52E-058.0 0.6 0.4 0.2 0.0

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