min Pf (x ZZJ) of + 2 dTBad u.d.N gi(x ) + Jgi(x [4]) of = op Jg. (x [as ) d = -g; (x [as]) Jg: (x [h]), I thing = - B tas, of Fig - YF (x [4]) X [0] (0,0) T, 1 [0] (1,1,1,1) T B [0] = (2 0); Vf [0] (-3,0) TC3

Of = (0,321428571428570...) Mattab and Verwenders

(0,078571428571430...) Von quadprog. X = x + d roj 78 = (0,921428...)

28 = (0,921428...)

3 elost mit MaHas. X = (1,15714-2857142854000,0,0) B=(2,000 5,409785818367366...) h=h+1 L> VL (x, 1) mol x and 1 = (-0,053620981253646) +0 7x L(x,1) >0