

max 2= 3×1+5 ×2 Lanou X: oblik X1, X2 - strukturne varijable 3×1 +2×2 = 18 X130 ; X220 2 = 3×1 -15×2 toliles vije radio 1X1 + X2 = 4 2X2 + X4 = 12 3×1+2×2+X5=18 X120; X220; X320; X420; X520 5 unepopu. - bar- was. Desne (CHS-right hand side) = b Q-X1 X2 X3 X4 X5 terac. -3 -5 0 0 0 7-3K-5X2=0 1 0 4 00 0 0 SIMPLEKS 0 1 0 2 0 0 1 18 30 學=95 -nebazione var. = 0 1 ×3 0 \$ (.-2) + (5) od & var. odasi-1. 0 1/2 01 0 1 1/3 24 3/2 0 GXAX2 0 1/3 0 2 X20 1/2 0 Deg. hogude 1 0 0 0 -1/3 supoplicaduo bed 51 Kg = 1; X2=0 02=3 6x3=-1/0x4=0 10K5 =-3 ali, Ka Aulki BZ=5! 8 × 2 = 1 8 19 N AX42-7 6×5 = -2









