我性孤初 为 与 尊曼

THE TRANS $MAX S = \frac{m}{2}C_{j}\chi_{j}$.

St. $\frac{n}{j-1}A_{ij}\chi_{j} = b_{i}$ j=1,2,...m $b_{i} > 0$ $\chi_{j} > 0$, j=1,2,...nT刻:其前的 max Z=3 X1+4 2. (2 X1+26 = 40 = 1) ZX1+X2+X3 = 40 $\frac{2}{\chi_1} + \frac{1}{3} \frac{1}{\chi_2} = \frac{1}{3} \frac{1}{\chi_1} + \frac{1}{3} \frac{1}{\chi_2} = \frac{1}{3} \frac{1}$ X1, X2 >, 0 X1 ... 7430 Cż \bigcirc \bigcirc 基 Di. 7/3 24 X3 40 40 0 0 X4 30 △把独拔 6 发极. 07 最大订始全日 $\lambda = C_{1} - (C_{3} \alpha_{11} + C_{4} \alpha_{21}) + C_{5} +$

