

! Keywords: Advanced Math / Least Absolute Deviations Estimation / Regression / Statistics;

MIN $U1 + V1 + U2 + V2 + U3 + V3 + U4 + V4 + U5 + V5$

SUBJECT TO

2) $U1 - V1 + X0 + X1 = 2$

3) $U2 - V2 + X0 + 2 X1 = 3$

4) $U3 - V3 + X0 + 4 X1 = 4$

5) $U4 - V4 + X0 + 6 X1 = 5$

6) $U5 - V5 + X0 + 7 X1 = 8$

END