

where Jx.
Street 5. Ax+620. LP example: o Fake D=dry(d) and 52=dry(53) (57) Soligist S+ A 82 = day(d)

(57) (. Tr. (A day 87)) = 0. 8° 58+A3X = -d.

 $\Rightarrow \begin{bmatrix} S^2 & A \\ A^T & O \end{bmatrix} \begin{bmatrix} S^2 \\ SU \end{bmatrix} = \begin{bmatrix} -d \\ O \end{bmatrix}$