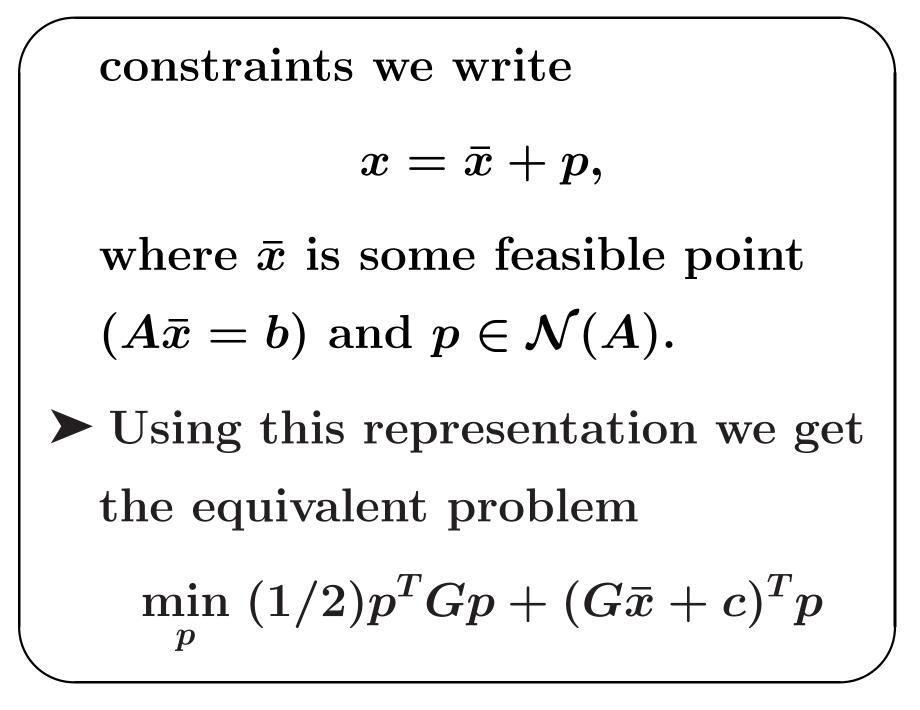
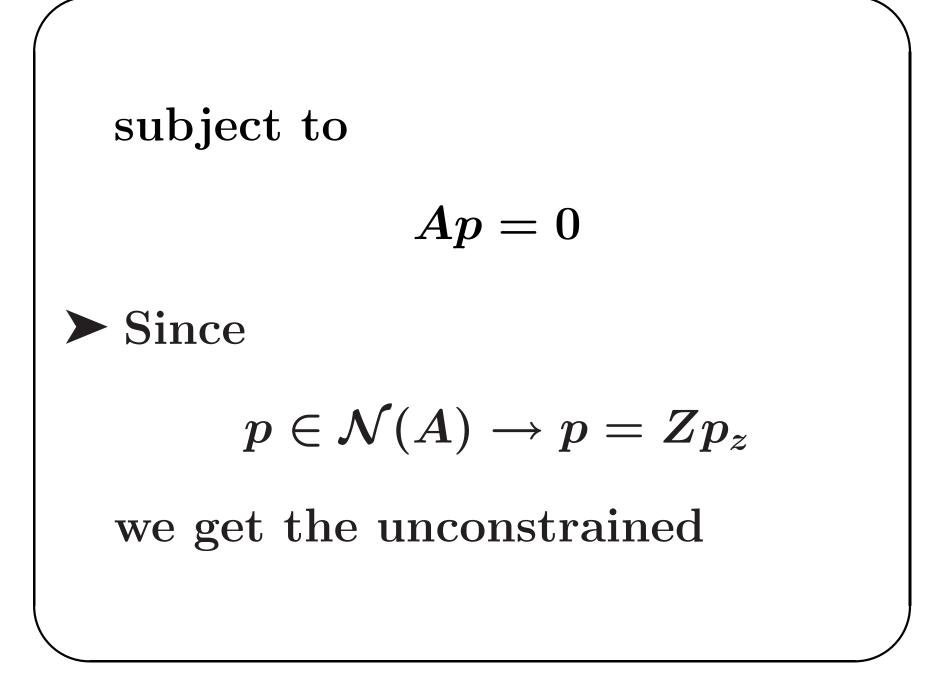


 $\blacktriangleright$  We seek to minimize  $(1/2)x^TGx + c^Tx$ subject to Ax = b $\blacktriangleright$  As noted for the general problem with linear equality





problem  $\min_{p_z \in I\!\!R^{n-m}} (1/2) p_z^T Z^T G Z p_z$  $+ (G\bar{x} + c)^T Z p_z$ 

