The least squares solution will be Aix = proj Ran(A) x approx. x A" Air = A" i which is simpler to compute A* A i* = A is equivalently: 6 10 1209 147 1-39 RREF 1 0 1.3137 27 209 1 0.5882 -6 -39

> X = m = 1.3137 0.5882