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 $A\tilde{x} = \tilde{0}$ $\tilde{0}$ $\tilde{0}$ $\tilde{0}$ R_n R_m Row Space
Column Space all $AT\tilde{y}$ all $A\tilde{x}$ Null
Space Left Null Space $A\tilde{x} = \tilde{b}$ $AT\tilde{y} =$
 \tilde{c} $C(AT)$ $\dim r$ $C(A)$ $\dim r$ $N(A)$ $\dim n$ i r
 $N(AT)$ $\dim m$ i r

Linear Algebra and Its Applications (Fourth Edition)

6 CHAPTER 1 • Linear Equations in
Linear Algebra 25. $\begin{pmatrix} 14 & 7 & 1 & 4 & 7 & 1 & 4 & 7 & 0 & 3 & 5 \\ \sim 0 & 3 & 5 & 25 & 9 & 0 & 3 & 5 & 2 & 0 & 0 & 0 & 2 \end{pmatrix}$ gg g
 hh h kk g gh $--$ $-$ $--$ $-$ $--$ $-$ $+$ $++$
Let b denote the number $k + 2g +$
 h . Then the third equation represented
by the augmented matrix above

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