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1.1 Systems of Linear Equations 1. Let $a_1, a_2, \dots, a_n; b$ be constant numbers. The equation $a_1x_1 + a_2x_2 + \dots + a_nx_n = b$ is called a linear equation with n unknowns x_1, x_2, \dots, x_n . 2. A system of m linear equations in n unknowns is
$$\begin{aligned} a_{11}x_1 + a_{12}x_2 + \dots + a_{1n}x_n &= b_1 \\ a_{21}x_1 + a_{22}x_2 + \dots + a_{2n}x_n &= b_2 \\ \dots &\dots \\ a_{m1}x_1 + a_{m2}x_2 + \dots + a_{mn}x_n &= b_m \end{aligned}$$
 If the linear system has no solution, it is called inconsistent; if it has a

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$\text{null}(A^T) \perp \text{colsp}(A)$
 $\text{null}(A) \perp \text{rowsp}(A)$
 $\text{colsp}(A) = \text{ran}(A)$
 $\text{rowsp}(A) = \text{ran}(A^T)$
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