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This book presents the basic ideas of linear algebra in a

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but also on how to write a proof.

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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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E r i n P . J . P e a r s e A  
x = x p + x h Ax = b Ax p =

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$b \text{ Ax h} = 0 \text{ R n} = \text{rowsp}(A) \text{ \AA}$   
 $\text{null}(A) \text{ R m} = \text{colsp}(A) \text{ \AA}$   
 $\text{null}(A \text{ T}) \text{ A T null}(A) \text{ null}(A$   
 $\text{T) rowsp}(A) = \text{ran}(A \text{ T})$   
 $\text{colsp}(A) = \text{ran}(A) \text{ rank}(A) =$   
 $r = \text{dim rowsp}(A) \text{ rank}(A) = r$   
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**Linear algebra - Wikipedia**

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level courses in Linear Algebra or Matrix Theory. This text presents the basic ideas of linear algebra in a manner that offers students a fine balance between abstraction/theory and computational skills. The emphasis is on not just teaching how to read a proof but also on how to write a proof.

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the problems to be considered, and presents the simplex method as an algorithm for solving linear programming problems. Chapter 3 covers further topics in linear programming, including duality theory and sensitivity analysis. Chapter 4 presents an introduction to integer programming. Chapter 5 covers a few of the more important topics in network flows. Students of business, engineering, computer science, and mathematics will find the book very useful.

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