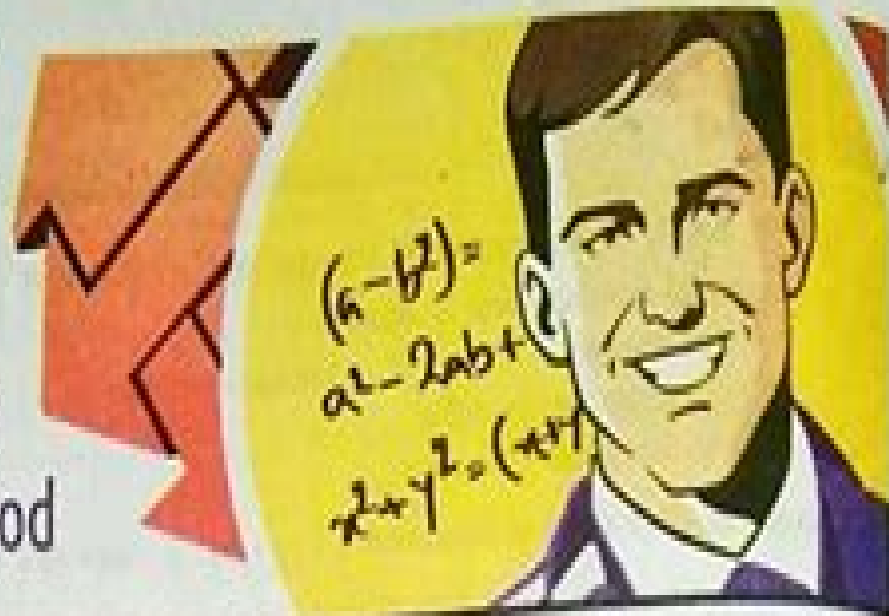




Adjoint and Inverse of a Matrix and Solution of Linear Simultaneous Equations by Matrix Method



Singular and Non-singular Matrices

Let A be a square matrix of certain order; with A we associate a determinant of the same order whose elements are the elements of the matrix A . This determinant is called the **determinant of the matrix A** and is denoted by $|A|$ or $\det. A$.

If $\det. A = 0$, the matrix A is called **singular** and otherwise i.e., if $\det. A \neq 0$, the matrix A is called **non-singular**.

$$\text{If } A = \begin{bmatrix} 2 & 3 \\ -1 & 4 \end{bmatrix}, \text{ then } |A| = \begin{vmatrix} 2 & 3 \\ -1 & 4 \end{vmatrix} = 8 - (-3) = 11 \neq 0.$$

If $A_{11}, A_{12}, A_{21}, A_{22}$ be the respective cofactors of the elements $a_{11}, a_{12}, a_{21}, a_{22}$ in $|A|$ then

$$B = \begin{bmatrix} A_{11} & A_{12} \\ A_{21} & A_{22} \end{bmatrix}$$

Hence, by definition, the adjoint of A matrix = transpose

$$\text{of } B \text{ matrix} = B^T = \begin{bmatrix} A_{11} & A_{21} \\ A_{12} & A_{22} \end{bmatrix}$$

If A be a non-singular matrix (i.e., $|A| \neq 0$), then the matrix $\frac{\text{Adj. } A}{|A|}$ is called the **reciprocal matrix** of A .

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important and powerful methods of approximate solution of boundary value problems including the Cauchy problem for differential equations both ordinary and partial as well as approximate methods for solution of the most frequently encountered types of integral equations Fredholm Volterra and singular one dimensional This covers the entire domain of classical applications of mathematical analysis to mechanics engineering and mathematical physics

Nonnegative Matrices and Applications R. B. Bapat, T. E. S. Raghavan, 1997-03-28 This book provides an integrated treatment of the theory of nonnegative matrices matrices with only positive numbers or zero as entries and some related classes of positive matrices concentrating on connections with game theory combinatorics inequalities optimisation and mathematical economics The wide variety of applications which include price fixing scheduling and the fair division problem have been carefully chosen both for their elegant mathematical content and for their accessibility to students with minimal preparation Many results in matrix theory are also presented The treatment is rigorous and almost all results are proved completely These results and applications will be of great interest to researchers in linear programming statistics and operations research The minimal prerequisites also make the book accessible to first year graduate students

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