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Any elementary
matrix, which we
often denote by E_{ij} , is
obtained from
applying one row
operation to the

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identity matrix of the same size. For example, the matrix $E = \begin{bmatrix} 0 & 1 \\ 1 & 0 \end{bmatrix}$ is the elementary matrix obtained from switching the two rows. The matrix.

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matrix is an $m \times n$
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given field F . The individual values in the matrix are called entries. Examples. $A = \begin{pmatrix} 2 & 1 & 3 \\ -1 & 2 & 4 \end{pmatrix}$ $B = \begin{pmatrix} 1 & 2 \\ 3 & 4 \end{pmatrix}$ The size of the array is—written as $m \times n$, where m is the number of rows and n is the number of columns. Notation $A = \begin{pmatrix} a_{11} & a_{12} & \dots & a_{1n} \\ a_{21} & a_{22} & \dots & a_{2n} \\ \vdots & \vdots & \ddots & \vdots \\ a_{m1} & a_{m2} & \dots & a_{mn} \end{pmatrix}$

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Historically, linear
algebra and matrix
theory has been

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developed for solving such systems. In the modern presentation of linear algebra through vector spaces and matrices, many problems may be interpreted in terms of linear systems. For

$$\begin{aligned}2x + y - z &= 8 \\ -3x - y + 2z &= -11 \\ -2x + y + 2z &= -3.\end{aligned}$$

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In mathematics, an elementary matrix is a matrix which differs from the identity matrix by one single elementary row operation. The elementary matrices generate the general linear group GL_n when R is a field. Left multiplication by an elementary matrix represents

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elementary row operations, while right multiplication represents elementary column operations.

Elementary row operations are used in Gaussian elimination to reduce a matrix to row echelon form. They are also used in Gauss-Jordan elimina

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