

## Applied Maths1

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Chapter 1 Linear Algebra 1.1 Matrices 1.1.1 Matrix algebra An mby nmatrix Ais an array of complex numbers Aij for 1 i mand 1 j n. The vector space operations are the sum A+ Band the scalar multiple cA. Let Aand Bhave the same dimensions.The operations are de ned by (A+ B)ij= Aij+ Bij (1.1)and (cA)ij= cAij: (1.2)The mby nzero matrix is de ned by 0ij= 0: (1.3) A matrix is a linear combination of ...

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Schematic depiction of the matrix product AB of two matrices A and B.. Example  $\begin{bmatrix} 1 & -1 \\ -1 & 1 \end{bmatrix} \begin{bmatrix} -1 & 1 \\ 1 & -1 \end{bmatrix} = \begin{bmatrix} -1 & +1 & -1 & +1 \\ +1 & -1 & +1 & -1 \end{bmatrix} = \begin{bmatrix} -1 & -1 \\ -1 & -1 \end{bmatrix}$   
Practice Problems  $\begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} = \begin{bmatrix} 2 & 2 \\ 2 & 2 \end{bmatrix}$  ...

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