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1.1.1 Matrix algebra An  $m$  by  $n$  matrix



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$A$  is an array of complex numbers  $A_{ij}$  for  $1 \leq i \leq m$  and  $1 \leq j \leq n$ . The vector space operations are the sum  $A+B$  and the scalar multiple  $cA$ . Let  $A$  and  $B$  have the same dimensions. The operations are defined by  $(A+B)_{ij} = A_{ij} + B_{ij}$  (1.1) and  $(cA)_{ij} = cA_{ij}$ : (1.2) The  $m$  by  $n$  zero matrix is defined by  $0_{ij} = 0$ : (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  $\begin{bmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \end{bmatrix} \begin{bmatrix} 7 & 8 \\ 9 & 10 \\ 11 & 12 \end{bmatrix} = \begin{bmatrix} 1 \cdot 7 + 2 \cdot 9 + 3 \cdot 11 & 1 \cdot 8 + 2 \cdot 10 + 3 \cdot 12 \\ 4 \cdot 7 + 5 \cdot 9 + 6 \cdot 11 & 4 \cdot 8 + 5 \cdot 10 + 6 \cdot 12 \end{bmatrix} = \begin{bmatrix} 58 & 62 \\ 118 & 136 \end{bmatrix}$   
Practice Problems (1)  $\begin{bmatrix} 1 & 2 \\ 3 & 4 \end{bmatrix} \begin{bmatrix} 5 & 6 \\ 7 & 8 \end{bmatrix} = \begin{bmatrix} 19 & 28 \\ 31 & 40 \end{bmatrix}$  ...

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