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Chapter 1 Linear Algebra 1.1 Matrices 1.1.1 Matrix algebra An m by n matrix 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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