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Normed & Inner Product Vector Spaces

The Weighted Inner Product On A Finite n -dimensional Hilbert Space, A General Inner Product Is Given By The Weighted Inner Product, $\langle x, y \rangle = \sum_{i=1}^n w_i x_i y_i$; Where The Weighting Or Metric Matrix Is Hermitian And Positive-definite. The Corresponding Induced Norm Is The Weighted 2-norm Mentioned Above $\|x\| = \sqrt{\sum_{i=1}^n w_i x_i^2}$ When The Metric Matrix Takes The Value W , 2024

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4.2 Null Spaces, Column Spaces, & Linear Transformations

The Null Space Of An $M \times N$ Matrix A , Written As $\text{Nul } A$, is the set of all solutions to the homogeneous equation $Ax = 0$. $\text{Nul } A = \{x \mid x \text{ is in } \mathbb{R}^n \text{ and } Ax = 0\}$ (set notation) EXAMPLE Is $w = \begin{bmatrix} 2 \\ 3 \\ 1 \end{bmatrix}$ in $\text{Nul } A$ where $A = \begin{bmatrix} 2 & 1 & 1 \\ 4 & 3 & 1 \end{bmatrix}$? Solution: Determine if $Aw = 0$: $\begin{bmatrix} 2 & 1 & 1 \\ 4 & 3 & 1 \end{bmatrix} \begin{bmatrix} 2 \\ 3 \\ 1 \end{bmatrix} = \begin{bmatrix} 0 \\ 0 \end{bmatrix}$ Hence w is in $\text{Nul } A$. THEOREM 2 The Null Space Of An $M \times N$ Matrix A Is A Subspace Of \mathbb{R}^n . 2th, 2024

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