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Their Components Together: If $A; B \in \mathbb{R}^{m \times n}$, Then $C = A + B$, And $C = A + B$; $C_{ij} = A_{ij} + B_{ij}$: Recall That If $A \in \mathbb{R}^{m \times n}$ And If $B \in \mathbb{R}^{n \times p}$, Then Matrix-matrix Multiplication Is Well-defined, And The Entries Of The Product Matrix $C \in \mathbb{R}^{m \times p}$ Are Given By: $C = AB$; $C_{ij} = \sum_{k=1}^n A_{ik} B_{kj}$: A Special Case Of This Mar 22th, 2024

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