

Basics

scalar * vector $k * [a, b, c] = [ka, kb, kc]$

vector + vector $[a, b, c] + [d, e, f] = [a+d, b+e, c+f]$

vector * vector $[u1, u2] * [v1, v2] = (u1 * v1) + (u2 * v2)$

Matrix * Matrix

$A \cdot B = C$

Matrix A: $\begin{matrix} & & m \\ \begin{matrix} | \\ | \\ | \\ | \end{matrix} & & \end{matrix}$

Matrix B: $\begin{matrix} & & n \\ \begin{matrix} | \\ | \\ | \end{matrix} & & \end{matrix}$

Matrix C: $\begin{matrix} & & n \\ \begin{matrix} | \\ | \\ | \\ | \end{matrix} & & \end{matrix}$

C

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