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Trinity: The answer is out there, Neo, and it's looking for you, and it will find you if you want it to. The Matrix, 1999

Traditional notion of a matrix: two-dimensional array. $\begin{bmatrix} 1 & 2 \\ 3 & 10 & 20 & 30 \end{bmatrix}$. | Two rows: $[1;2;3]$ and $[10;20;30]$.

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Example Applications. Here are examples of applications addressed in Coding the Matrix.. crossfade. A line segment between points is given by the convex combinations of those points; if the "points" are images, the line segment is a simple morph between the images.

Linear Algebra for Machine Learning

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emphasizes practical computer science applications of LA (like principal components and hands-on coding tasks), whereas Strang emphasizes LA in terms of calculus and vector calculus. I think both courses are outstanding.

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