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Linear Algebra and Learning from Data (2019) by Gilbert Strang

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The video is titled “ Linear Algebra for machine learning ” and was created by Patrick van der Smagt using slides from University Collage London. 2. Linear Algebra Crash Course. The second option is the Linear Algebra crash course presented as an optional module in Week 1 of his Coursera Machine Learning course.. This is suited to the engineer or programmer who is perhaps less or not at all ...

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~~Linear Algebra for Machine Learning~~

IMO 3B1B's course for linear algebra is not good for Learning linear algebra, but it is great for Augmenting your geometric intuition. I don't believe his course ever claims any different. I'd recommend instead Gilbert Strang, who teaches a traditional and well reputed course over at MIT.

~~Linear algebra is really important for graphics ...~~

MIT Professor Gilbert Strang has created a series of videos to show ways in which calculus is important in our lives. The videos, which include real-life examples to illustrate the concepts, are ideal for high school students, college students, and anyone interested in learning the basics of calculus. ... 16.1 Linear Algebra, pp. 599-602
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When I was learning about FTs for actual work in signal processing, years ago, I found R. W. Hamming's book Digital Filters and Bracewell's The Fourier Transform and Its Applications good intros to the basics. Strang's Intro. to Applied Math. would be a good next step. Do a discrete finite FT by hand of a pure tone signal over a few periods to get a feel for the matched filtering ...

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A fast Fourier transform (FFT) is an algorithm that computes the discrete Fourier transform (DFT) of a sequence, or its inverse (IDFT). Fourier analysis converts a signal from its original domain (often time or space) to a representation in the frequency domain and vice versa. The DFT is obtained by decomposing a sequence of values into components of different frequencies.

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