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Subject: Fourier Transform

Posted by [Ammar Yusuf](#) on Tue, 21 Dec 2010 17:41:51 GMT

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Hi, let's say I have 2 graphs (2 arrays with numbers). They both look different but are similar. I'm doing a FFT on one of the arrays and then zero out some of the coefficients and then do an inverse FFT on that array to try to get the 2nd array. When I plot the 2nd array and the inverse one I get something similar to it but not close enough. I've tried zeroing many coefficients but can't get anywhere. What would be the best way to do this? Thanks.

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