
Subject: FFT transforms for images

Posted by [Michael A. Wirth](#) on Wed, 01 Apr 1998 08:00:00 GMT

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Hi,

I'd like to do some processing using a FFT transform. Basically all I want to do is calculate the FFT of an image, histogram equalize the power spectrum and then inverse the FFT, producing what is in effect an attenuated version of my image. I assume the built-in FFT routine in 1D... does anybody have any suggestions short of writing a 2D FFT.

thanks,

Michael

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The difference between participation and commitment
is illustrated at breakfast. The chicken participates.
The pig is committed.
