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Subject: Re: question relating to FFT

Posted by [David Fanning](#) on Mon, 02 Mar 2009 23:30:09 GMT

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Paolo writes:

- > Try plot,dist(152)
- > Does that look like what you want?

It could be. Using the DIST function is one of the ways you could construct a low-pass or high-pass filter for digital images:

[http://www.dfanning.com/ip\\_tips/freqfiltering.html](http://www.dfanning.com/ip_tips/freqfiltering.html)

Cheers,

David

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David Fanning, Ph.D.

Coyote's Guide to IDL Programming ([www.dfanning.com](http://www.dfanning.com))

Sepore ma de ni thui. ("Perhaps thou speakest truth.")

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