
Subject: n-point FFT

Posted by [Jean Marc Delvit](#) on Tue, 21 Nov 2000 08:00:00 GMT

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hi,

I wants to know how to do a n-point FFT with IDL
the same of FFT(X,n) in matlab (if the length of X is less than n, X is
padded with trailing zeros to length n)

thanks

Jean-Marc
