Subject: Re: Newbie Question
Posted by Nando Iavarone on Tue, 24 Aug 1999 07:00:00 GMT
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<HTML>
Dan Fletcher wrote:
<BLOCKQUOTE TYPE=CITE>Coeff=DIGITAL_FILTER(Flow,Fhigh,50,40)

FilteredTestDataSub=CONVOL(Data[0,*],Coeff)

<P>When I do this, I get an error that says

<P>CONVOL: Kernel's dimensions are incompatible with operand's.

<P>I think this is because the Data[0,*] gives a 1xm array rather than
a</BLOCKQUOTE>
ok.see the reform function.

try:

FilteredTestDataSub=CONVOL(reform(Data[0,*], $

n_elements(Data[0,*])), $

Coeff)

<PRE>--
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