Subject: Re: How can one improve the derivative?
Posted by David Fanning on Thu, 28 Nov 2013 14:48:28 GMT

g.nacarts@gmail.com writes:

> You mean the smooth function right? I used the smooth function with the keyword
/Edge_Truncate as shown in your example but the results I got are not satisfactory. I was trying to
perform image filtering with the Convol function but I didn't understand how to choose the kernel.

No, I meant try a low-pass filter using frequency filtering with the FFT
function to filter out the high-frequency noise components.

Cheers,

David
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Coyote's Guide to IDL Programming: http://www.idlcoyote.com/
Sepore ma de ni thue. ("Perhaps thou speakest truth.")