
Subject: Re: How can one improve the derivative?
Posted by [g.nacarts](#) on Thu, 28 Nov 2013 15:08:24 GMT
[View Forum Message](#) <> [Reply to Message](#)

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

I am completely confused. Can you please give an example what you mean?
The syntax of FFT : `smoothresult=FFT(Array)` is that what you mean?
