
Subject: Re: How I can access the convolve data?
Posted by [greg.addr](#) on Thu, 11 Feb 2010 18:04:45 GMT
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On 11 Feb., 18:43, Paolo <pgri...@gmail.com> wrote:
> On Feb 11, 12:15 pm, Maarten <maarten.sn...@knmi.nl> wrote:
>
>> On Feb 11, 3:13 pm, Dave_Poreh <d.po...@gmail.com> wrote:
>
>>> I have a question. I am doing a convolution for smoothing some data.
>>> When I pass data to the PLOT, it works but when I want to get Y data
>>> it is not working and I got error.
>>> plot, X, convol(y,...)
>>> Now I have a X-Y plot and I want to take convolved Y.
>
>> It seems you don't have a lot of programming experience.
>> Store the convolved data in a variable before plotting.
>
>> y_convolve = convol(y,...)
>> plot, x, y_convolve
>
> Hi Maarten,
>
> I am not sure if I understand your suggestion.
> Why do you think there's a difference between plotting
> a variable and an expression?
>
> plot,x,sqrt(x) works fine
>
> Ciao,
> Paolo
>
>
>> Maarten
>
>

I'd speculate that Maarten was guessing that Dave had intended to ask how to get the y-values from the plot :)

Greg
