Subject: Re: CURVEFIT function
Posted by Petros Syntelis on Fri, 05 Jul 2013 09:51:54 GMT
View Forum Message <> Reply to Message

On Thursday, July 4, 2013 2:47:14 PM UTC+3, fd_...@mail.com wrote:
> Hi,
>
>
>
> I was wondering if there is any command that I can put in the function CURVEFIT in order not print out the following:
>
>
>
> CURVEFIT: Failed to converge- CHISQ increasing without bound.
>
>
>
> Many Thanks
>
> M

You used it in a wrong way. you set
status=status
and after you run
yfit=curvefit(...., status=status)
you see the result of the computation by
print, status
Then the status variable takes the values of 0,1,2 which stand for one of the three cases.

Petros