Subject: gaussfit
Posted by Frank Molster on Tue, 25 Jun 1996 07:00:00 GMT
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Hi everyone,

I have encountered a small problem, I hope somebody can help me. I am not an experienced user but to me it seems that the keyword NTERMS in gaussfit doesn't work. I've tried several possibilities but nothing works. If I'm correct the next command should work, shouldn't it?

IDL> yfit = gaussfit(x,y,A,nterms=4) % Compiled module: GAUSSFIT. % Procedure/function called with too many parameters: GAUSSFIT. % Execution halted at: \$MAIN\$ It works correctly without the 'nterms=4' option. Is this a (known) bug or do I something wrong? Can anybody help me? Thanks a lot, Frank Molster % Internet: frankm@astro.uva.nl | Frank Molster % Phone: (+31 20\020) 5257470 | Astronomical Institute % FAX: (+31 20\020) 5257484 | University of Amsterdam l Kruislaan 403 %

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