
Subject: Re: fit function

Posted by [Martin Downing](#) on Tue, 16 Oct 2001 18:19:37 GMT

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Looks like you want to implement one of Craig's fitting routines with a "m*x^n" function

Martin

"Reimar Bauer" <r.bauer@fz-juelich.de> wrote in message news:3BCC75F8.952BFBD1@fz-juelich.de...

> Dear all,

>

>

> I need a fit function which returns $y=mx^n$.

>

> Is someone able to share some code.

>

> regards

> Reimar

>

> --

>

> Institut fuer Stratosphaerische Chemie (ICG-1)

> Forschungszentrum Juelich

> email: R.Bauer@fz-juelich.de

> <http://www.fz-juelich.de/icg/icg1/>

> =====

> a IDL library at Forschungszentrum Juelich

> http://www.fz-juelich.de/icg/icg1/idl_icglib/idl_lib_intro.html

>

> <http://www.fz-juelich.de/zb/text/publikation/juel3786.html>

> =====

>

> read something about linux / windows

> <http://www.suse.de/de/news/hotnews/MS.html>