
Subject: Re: about contour

Posted by [R.Bauer](#) on Wed, 28 Nov 2001 01:23:44 GMT

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tom wrote:

>
> Hi,I will plot a contour for $Z=f(X,Y)$,
> contour,Z,X,Y
> I hope only area in which $Z<0$ to be filled, how to do that?
>
> thanks,
>
> Tom.

Dear Tom,

I hope David will answer it in more detail.

As I remember right there are many possibilities.

e.g. NLEVELS=0

and LEVELS= a vector of the levels you are interested in

or MIN and MAX of the datarange is useful too.

? contour

for explanation about the keywords

May be later on this morning after I am back I will add some more details myself.

regards

Reimar

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

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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>

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read something about linux / windows
<http://www.suse.de/de/news/hotnews/MS.html>
