
Subject: Re: Q: contour levels from IDL
Posted by [davidf](#) on Wed, 22 Mar 2000 08:00:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

H C Pumphrey (hcp@newsread.ed.ac.uk) writes:

> ; This function returns a set of contours suitable for the range of
> ; values between max and min. on input ndesired is the number of contours
> ; you want; you actually get between ndesired and 2*ndesired
> ; contours.

I fail to see how this is much of an improvement over
IDL's:

ncontours = nlevels + (more or less)

But certainly not TWO times more! :-)

Cheers,

David

--

David Fanning, Ph.D.
Fanning Software Consulting
Phone: 970-221-0438 E-Mail: davidf@dfanning.com
Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
Toll-Free IDL Book Orders: 1-888-461-0155
