
Subject: Re: FSC_contour & NaN

Posted by [David Fanning](#) on Thu, 20 Jan 2011 00:39:49 GMT

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kisCA writes:

> Any idea ?

Well, I'm almost embarrassed to suggest it once again, but you might want to look at your data with Histoplot, to get an idea of the data distribution. Then, you might select your contour levels based on what you find there. You can partition your data into the appropriate irregularly sized bins using the method outlined in this article:

http://www.idlcoyote.com/code_tips/partition.html

That might give you better color separation in your contour plot. But I would still encourage you to use an image under the contour plot lines. I think contouring with a bunch of NaNs is a lost cause.

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>

Sepore ma de ni thui. ("Perhaps thou speakest truth.")
