
Subject: Re: polar_cgContour?

Posted by [David Fanning](#) on Thu, 25 Aug 2011 03:15:25 GMT

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David Fanning writes:

> Humm. Do you have some data?
>
> I've been looking through examples of filled
> polar contour plots for a few minutes. I'm not
> sure which is the best way to approach this.
> I have made some examples of this before (one
> is on the back cover of my book!), but I made
> that one with a map projection.
>
> Anyway, if I had a good data set, I might
> give it a try. :-)

OK, I put a little proof-of-concept program,
named PolarContour here:

<http://www.idlcoyote.com/misc/polarcontour.pro>

Is that the sort of thing you have in mind? I put
the 2D data with contours overlaid in a separate
window, just to be sure I was doing this correctly.

Just call it like this to run it with demo data:

```
IDL> PolarContour
```

Cheers,

David

--

David Fanning, Ph.D.

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

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