
Subject: Re: Spherical Surface Plot w/ fsc_surface from David Fanning (:
Posted by [humanumbrella](#) on Mon, 21 Jul 2008 14:14:52 GMT

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On Jul 21, 10:04 am, David Fanning <n...@dfanning.com> wrote:

> humanumbre...@gmail.com writes:

>> Also -- for others who follow, here's some help, not with fsc_Surface
>> in particular, but with surface plots, for a way of displaying
>> spherical data, though the author (who had correspondence with Dr.
>> Fanning, hehe) is experiencing a problem with a hole in the plot.

>

> I've learned quite a lot after my tip to Justin that this

> "couldn't be done". :-(

>

> Just one piece of advice, though. Put the compile option
> idl2 in all your code. You are writing programs that a lot
> of other people are not going to be able to compile.

>

> compile_opt idl2

>

> This will force you to use square brackets for array
> subscripting, a practice everyone on the planet ought to
> be using by now. :-)

>

> Cheers,

>

> David

> --

> David Fanning, Ph.D.

> Fanning Software Consulting, Inc.

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

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

> This will force you to use square brackets for array

> subscripting, a practice everyone on the planet ought to

> be using by now. :-)

I use square brackets. (: The code I pasted is code I found on the
Internets.

Cheers,

--Justin
