
Subject: Re: Spherical Surface Plot w/ fsc_surface from David Fanning (:
Posted by [Andrew Cool](#) on Sat, 19 Jul 2008 06:44:23 GMT
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On Jul 19, 3:19 pm, Andrew Cool <andrew.c...@dsto.defence.gov.au> wrote:

> On Jul 19, 12:36 pm, David Fanning <n...@dfanning.com> wrote:

>

>

>

>> Andrew Cool writes:

>>> Is this a graphics card/OPENGL issue? Time for you to update that P3

>>> 800Mhz PC with the TNT Riva 16MB card?

>

>> I have the best graphics card I could install on my ancient
>> computer without gutting the insides and installing a new
>> air conditioner in there to keep the darn graphics card happy.
>> NVIDIA GEFORCE 7600 GT. I guess there is a new driver for it,
>> and I'm downloading it now, but I see the hole in both IDL 6.4 and
>> IDL 7.0.3, with both hardware and software (always my default)
>> rendering selected.

>

>> If the driver doesn't help, I'll send pictures. Not as cute
>> as your soccer-playing daughter, but still...

>

>> 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.")

>

> I'll show you mine if ...

>

> <http://www.cool.id.au/IDL/exaggerated%20earth.jpg>

>

> A.

David,

I've installed IDL 7.0 off the disk, and I *do* see your mysterious
holes in the Himalayas and in the high plateaus of
the Antarctic (not the South Pole, but the high mountains surrounding
he pole.)

Now that I know what you're talking about, I continue to be puzzled

that I *do not* see the same effect under IDL 6.4,
but you do.

I have to find something better to do on a cold, wet Saturday
arvo... ;-)

A.
