
Subject: Function Graphics Map Projection Woes
Posted by [David Fanning](#) on Mon, 19 Sep 2011 14:30:14 GMT
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Folks,

Sigh...

OK, I'm on to my next topic on my list in my effort
to learn about function graphics: map projections.

Can anyone explain to me why this code only shows
the Northern hemisphere?

```
data = Dist(200)
imgObj = Image(data, limit=[-90,-180,90, 180], $
  grid_units=2, $
  map_projection='Equirectangular')
```

Does **anything** in function graphics work correctly!?

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.")
