Subject: Re: 3d displaying with x=longitude, y=latitude, z=altitude, but not yet working (T_T)
Posted by Christopher Thom on Wed, 02 May 2007 15:11:25 GMT
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Quoth DirtyHarry:

> Good day, everyone. I would like to ask a question on 3d displaying.
>
> I have this data file.
>
> dat1.txt:
> Sokcho   38.2500 128.5667 17.8
> Cheorwon   38.1500 127.3000 154.2
> Dongducheon 37.9000 127.0667 112.5
> Daeguallyeong 37.6833 128.7667 842.5
> Chuncheon   37.9000 127.7333 76.8
>
> I read this file as follows.
> readcol, 'dat1.txt', city, lat, lon, alt, format = 'A, 3F'

Maybe I missed something...but where does your readcol routine come from?
If it's the idlastro one that I'm using, the format statement isn't
something that I've seen before, so I tried it with your data:

IDL> readcol, 'dat1.txt', city, lat, lon, alt, format = 'A, 3F'
% READCOL: Illegal format 3F in field 1
% Error occurred at: READCOL   203
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cheers
chris