On Oct 12, 11:14 am, Dave Poreh <d.po...@gmail.com> wrote:
> On Oct 11, 9:46 pm, Paulo Penteado <pp.pente...@gmail.com> wrote:
>
>> I put your data into a text file, and, adapting from the example in
>> the help, did
>
>> a=(read_ascii('testkml.txt')).(0)
>> p=plot([0,0],/
>> nodata,xrange=[-180,180],yrange=[-90,90],map_projection='equ irectangular')
>> poly=polyline(a[0:1,*], /data, color='red', name='testkml.txt',
>> thick=2.)
>> p.save,'test.kml'
>
>> And got a file that seems to work in Google Earth. But I do not know
>> how to do it with variable colors (do not even know if Google Earth
>> supports it in a line).
>
> Thanks Paulo,
> i think it works just in 8.1 and i am using 8.0. do you have any other
> suggestion to do with 8.0?
> Cheers,
> Dave

Actually i can write my data to kml (http://imageshack.us/photo/my-images/26/999ke.jpg/), but i need to color my data too.
Cheers,
Dave