Subject: Re: IDL 8.2.2 and PLOT with NaN values
Posted by Karlo Janos on Tue, 02 Apr 2013 07:13:48 GMT
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Thanks Chris,

it is always nice getting to know why things happen.
I am looking forward to the new release.
Ciao

Karlo

29.03.2013 16:36, Chris Torrence:
> Hi Karlo,
>
> This bug has now been fixed, and will be in the next IDL release. Thanks for reporting it!
>
> In case you're interested, we added code to compute the maximum value of the plot,
> so that we could adjust the plot margins in case the Y range was huge.
We just needed
> to use /NAN when computing the maximum, so that NaN values would be
skipped.
>
> Cheers,
> Chris
> ExelisVIS
>