On Nov 22, 3:26 pm, David Fanning <n...@dfanning.com> wrote:
> zolile mtumela writes:
>> Actually the data suppose to take two hrs thats is 7200 seconds: From
>> original data in fit format, It shows me the start-end
>> time(2478520-2478906), in this two hrs data, sometimes there are
>> nodata, thats why i got few data in other data of ascii data.
>> I would like to plot 2 hr data even if I did get data, I think
>> interpolation function is ok.
>> 1.Could I resample data to fill gaps
>
> Yes, if you think this is necessary. It doesn't
> seem to be with the data you sent us.
>
>> 2.How to accomodate the 2 hours in all plots even if I got few data
>
> I am not sure what you are asking here.
> Do you mean you want your X axis to always
> represent two hours of time? Then set the
> XRange to that span of time, and set the
> XSTYLE keyword to 1 to tell IDL you really
> mean it.
>
> Cheers,
>
> David
>
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming:http://www.idlcoyote.com/
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Thanks David
Today, I was playing with these plots, looking to the one that have
gaps. Mine looked different but I have adjust the rangers. I am bit
convised that these ones are interpolated correctly. Thank you again.
Sometimes It becomes hard to differetiate when u r not used in
programming, But i am improving with ur assistance. Thank you!!