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Subject: Re: How to handle gaps in plot?

Posted by [caitouer](#) on Mon, 22 Aug 2005 19:20:44 GMT

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Sorry to reply late. :)

Thanks, Craig. This is exactly what I need. Originally I calculated the time step one element by one element and also check if this gap is larger than the interval I set. It takes forever to plot. The GTISEG routine saves me a lot of computer time.

However, if we just want to plot the valid data, I agree with Peter and Paul. We can use PSM to plot out those valid data only.

Thank all of you again to help me to figure this problem out.

Caitouer

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