
Subject: Re: POLAR_SURFACE function

Posted by [Jih-Hong Shue](#) on Wed, 30 Jul 1997 07:00:00 GMT

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> I had the same problem and solved it by specifying the grid so that no
> points fall on the theta=0. Quite annoying.
> --

Thanks for your solution. It works.

I shifted theta a little bit, i.e., using theta=0.0001
instead of theta=0. In this way, I still can keep
the information at theta=0.

I also traced the source program of POLAR_SURFACE.
It seems that the problem is come from TRIGRID.

Regards,
Jih-Hong
