
Subject: Re: EOF Arctic Oscillation for beginner
Posted by [David Fanning](#) on Fri, 06 Mar 2015 22:19:28 GMT
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siumtesfai@gmail.com writes:

> According the website it says
> Note that my latitude values go from 47.5 to 90.0 degrees of latitude, in 2.5 degree increments.
I am going to subtract 1.75 degrees from each of these latitude values, in order to locate the latitudes in the center of the grid, and to avoid multiplying by zero for all the latitudes at 90 degrees.
>
> so dlat/2. should be 1.75

I think 1.25 probably makes more sense. :-)

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>
Sepore ma de ni thue. ("Perhaps thou speakest truth.")
