
Subject: Re: Faster way to "shift" array?

Posted by [David Fanning](#) on Tue, 11 Jun 2013 13:28:50 GMT

[View Forum Message](#) <> [Reply to Message](#)

rjp23@le.ac.uk writes:

> The problem with doing it by a conversion method is that I have a data array that corresponds to the longitude array and things like contour don't like the discontinuities that introduces (e.g. it'd go 179, 180, -180, -179, etc) so I think I need to actually manipulate the positions in the array, rather than the values... (happy to be corrected!)

Well, I don't know. I've worked with map projections for a long time and have never felt a need to shift any data. I'm probably doing it wrong.
;-)

Cheers,

David

--

David Fanning, Ph.D.

Fanning Software Consulting, Inc.

Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>

Sepore ma de ni thue. ("Perhaps thou speakest truth.")
