
Subject: Re: Help: antenna pattern plotting (polar plots)
Posted by [krummel13](#) on Tue, 11 May 1999 07:00:00 GMT
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In article <3736F174.4EF63625@ohm.york.ac.uk>,
Declan Vogt <drv102@ohm.york.ac.uk> wrote:
> Help! What I am trying to do is create an antenna pattern plot. This
is
> normally presented as a polar plot with r indicating field strength in
> direction theta. I have used essentially the technique suggested by
> David Fanning in his tips, but I have run into a problem:
>
> I want my axes to be positive only. For example, I'd like the X axis
to
> show values: 40 30 20 10 0 10 20 30 40, or not show values left of
the Y
> axis.
>
> Does anyone have an easy tip to do this? Or does anyone have code to
> display antenna patterns?
>

--== Sent via Deja.com <http://www.deja.com/> ==--
---Share what you know. Learn what you don't.---
