
Subject: Re: How to draw curly vectors in IDL?

Posted by [David Fanning](#) on Mon, 19 Mar 2012 17:54:37 GMT

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

> Today I saw a wonderful picture of wind field drawn by NCL. The wind
> vectors are curl and it looks awfully good. I am wondering how to draw
> curly vectors in IDL?

You are probably thinking of streamlines. See the Streamlines
function or the VEL procedure.

Cheers,

David

--

David Fanning, Ph.D.

Fanning Software Consulting, Inc.

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

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