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Subject: Re: Arrows in IDL

Posted by [larkum](#) on Tue, 25 Apr 1995 07:00:00 GMT

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In article tha@news.doit.wisc.edu, VUKOVIC@uwmfe.neep.wisc.edu (Mirko Vukovic) writes:

> Hi

>

> I got some plots with IDL, and I would like to draw some arrows on them

> to point things out, or ... Ideally, the arrows could be curved.

> I was thinking using a technique like Bezier interpolation where one

> gives the two endpoints and with a third point controls the amount of

> curvature of the line.

>

> Any pointers to a library of such things?

>

> many thanks,

>

> Mirko

The JHUAPL library (nansen.jhuapl.edu) has a routine called ANN for adding annotations written by Ray Sterner. That can do arrows but not bezier ones. I've written a routine to make bezier curves but not arrows, which you can have if you'd like to play around with that.

Matthew.

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