Subject: Re: Creating pointer in structure Posted by hcp on Fri, 02 Nov 2001 16:31:39 GMT

View Forum Message <> Reply to Message

In article <3BE35A84@MailAndNews.com>, Ron Syml <RonSmyl@MailAndNews.com> writes:

- > Better still, someone could have posted code from one of the \*free\*
- > alternatives to IDL... Ever wonder how to create a pointer in a structure
- |> in R or Yorick?

I have never wanted to do this in any IDL-like language. In Fortran 95, yes.....

- > I vote we rename the newsgroup to:
- 'comp.lang.idl-pvwave-R-yorick-ana-scilab-octave-opendx'

I'm suspect I am supposed to hear laid-on-thick sarcasm here, but the man has a point. While comp.lang.idl-pywave will probably be with us for a while and posts about free alternatives will remain only marginally on-topic there is a case for creating comp.lang.scientific-visualisation or something like that for more generic discussion and flamewars between adherents of the various possibilities.

Not that I have the faintest idea whether a NG with a similar charter already exists or how to create one if it doesnt......

Hugh "I'm using R today. So shoot me." Pumphrey

Hugh C. Pumphrey | Telephone 0131-650-6026 Department of Meteorology | FAX 0131-650-5780

The University of Edinburgh | Replace 0131 with +44-131 if outside U.K.

EDINBURGH EH9 3JZ, Scotland | Email hcp@met.ed.ac.uk

OBDisclaimer: The views expressed herein are mine, not those of UofE.