
Subject: Re: More Q's on TV and Postscript
Posted by [thompson](#) on Wed, 31 Aug 1994 12:28:23 GMT
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steinhh@amon.uio.no (Stein Vidar Hagfors Haugan) writes:

> In article <340vtmINN5tv@lanews.la.asu.edu>, rouse@sevens.la.asu.edu (Roger Rouse) writes:

> |> 3. Wouldn't it be nice if TV understood all of the !p variable especially
> |> !p.multi. Has anyone developed or know of a procedure, say PTV, that
> |> works like PLOT (or PLOTS) but draws an image instead of a graph? If
> |> you've only one picture then things go smoothly, but if you what a
> |> graph with a picture next to it or some other combination things get
> |> complicated.

> I'll leave this to Bill :-) (Thompson)

I had responded privately to this, but now that my name has been taken in vain (;^)) I will point out that I have a routine to do this called PLOT_IMAGE which can be obtained via anonymous ftp from idlastro.gsfc.nasa.gov in the directory contrib/thompson/image_display, or as a URL

ftp://idlastro.gsfc.nasa.gov/contrib/thompson/image_display

Look at the README file and the LaTeX file image_display.tex (in contrib/thompson) for more information. The software in this directory also addresses some of the other points raised by the original post.

Bill Thompson
