
Subject: Re: Multiple plots on a page (was: Color PS (was:IDL resources))

Posted by [landsman](#) on Fri, 16 Aug 1996 07:00:00 GMT

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> Now for something different (I always seem to want things that are

> not that easily feasible in IDL, I am not testing you people...).

> I want 4 graphs next to eachother in this way:

>
> |-----| |
> | | |
> y| | |
> | | |
> a|-----| |
> x| | |
> i| | |
> s| | |
> |-----| |
> x axis

> i.e. with no white space/annotation between the graphics and if possible,

> with a scale bar along the total right side of the graph as indicated.

> Is there a (preferably easy) way to do this?

>

> Thanks (again),

>

> Jan Willem

>

For the first part of your question (multiple plots on a single page with shared axis, i.e. no blank spaces between them) you might want to try Fred Knight's MULTILOT procedure. The 2 x 2 format is one of the examples in the documentation header.

MULTILOT is available in <ftp://idlastro.gsfc.nasa.gov/pub/pro/plot>
(or <http://idlastro.gsfc.nasa.gov/contents.html>)

--Wayne Landsman

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