Subject: Re: Multiple PS-files?
Posted by Craig Markwardt on Mon, 10 Jun 2002 02:24:52 GMT
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"Mark Hadfield"	<m.hadfield@niwa.co.nz></m.hadfield@niwa.co.nz>	writes.
IVIAIN HAUHEIU	<iii.hauliciu@hwa.co.hz></iii.hauliciu@hwa.co.hz>	WIILES.

- > "Big Bird" <condor@biosys.net> wrote in message
- > news:df160b8f.0206071414.77388278@posting.google.com...
- >> Imagine you're working on some big, honking GB-sized file with some
- >> equally big, honking IDL-process. You want to produce four PS-files
- >> in the end, each will contain about a hundred pages worth of stuff.
- >> ...
- >> I.e. is there something that is morally equivalent to
- >>
- >> device,/number-one
- >> plot,such-n-such
- >> device,/number-two
- >> plot,something-else
- >> devive,/number-one ; first one again
- >> plot,another-such-n-such

>

- > How about plotting each page to a separate PS file (with a name that
- > indicates which series it belongs to and its position in that series)
- > then assembling each series afterwards?

Or, how about using DEVICE, OUTPUT='%% unique comment' to identify each page uniquely in the large, and then post-process to split them up.

Craig	
,	 craigmnet@cow.physics.wisc.edu Remove "net" for better response