
Subject: Re: problem with multiple page postscript plots
Posted by [Søren Frimann](#) on Mon, 22 Nov 2010 15:12:18 GMT
[View Forum Message](#) <> [Reply to Message](#)

On Nov 22, 3:07 pm, Søren Frimann <frim...@phys.au.dk> wrote:

> Hi all.

>

> I'm having a problem with creating postscript plots of multiple pages.

>

> My code looks like this:

> -----

> pro plotexample, n

>

> compile_opt idl2

>

> set_plot, 'ps'

> !p.multi=[0,1,3]

> device, filename='example.ps'

>

> for i = 0,n do begin

> plot, [0,1],[0,1]

> plot, [0,1],[0,1]

> plot, [0,1],[0,1]

> endfor

>

> set_plot, 'x'

> !p.multi = 0

>

> end

> -----

>

> If n is too low (lt 29) it never produces a readable .ps file. If n is

> higher it doesn't include all pages (or for that matter all subplots

> on the last page). Sometimes the last window drawn don't contain any

> data -- at other times it only draws the horizontal axes.

>

> I'm really lost as to why this is happening.

>

> Regards,

> Soeren

I use IDL 6.4 on a unix machine btw
