
Subject: Re: IDL or PV-Wave - Drawing a box ??
Posted by [afl](#) on Tue, 27 Jun 1995 07:00:00 GMT
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In article <11195.199506271601@tigermoth.aero.gla.ac.uk>, gnaa38@aero.gla.ac.uk
(Paul Porcelli) writes:

|> How do you draw a simple box with no axes in PV-Wave?
|> Any help would be greatly appreciated.
|> Cheers
|> --

Here is one solution:

```
plot, indgen(1), color=!p.background  
plots, [.2,.8,.8,.2,.2], [.2,.2,.8,.8,.2], /norm, thick=4
```

Now if the box **must** be square, try
window, xsize=500, ysize=500
before making these calls, or get the value of
!d.y_size and !d.x_size and use those to determine
the coordinates for a "square" box, then set
!p.position = those coordinates.

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