
Subject: Re: Zooming and panning in plots
Posted by [Liam E. Gumley](#) on Thu, 30 Mar 2000 08:00:00 GMT
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jean-hugues zorio wrote:

>
> Is there anyone that has developped IDL ou PV-Wave routines for zooming
> and panning plots ?
>
> For IDL, I have found the excellent D. Fanning site where there's a
> zplot routine. This is a good start.
>
> Are there exemples somewhere of horizontal panning that one could merge
> with a zoom to obtain a full featured plot with (horizontal) zoom plus
> (horizontal) panning ?

Check out wplot and woplot developed by Paul van Delst:
<http://airs2.ssec.wisc.edu/~paulv/#idl>

Cheers,
Liam.
<http://cimss.ssec.wisc.edu/~gumley>

Subject: Re: Zooming and panning in plots
Posted by [Patrick Broos](#) on Tue, 04 Apr 2000 07:00:00 GMT
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```
<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
```

```
<pre>Jean-Hugues,</pre>
```

```
<pre>I would wager that dozens of folks have thrown a GUI around IDL's</pre>
```

```
<pre>plot, histogram, tv, &amp; surface routines.&nbsp; My own humble versions are part of
a&nbsp;</pre>
```

```
<pre>larger package of X-ray astronomy tools (TARA), but they should be general-purpose.</pre>
```

```
<pre>Start with <A HREF=" http://www.astro.psu.edu/xray/docs/TARA/TARA_users_guide/nod
e34.html"> http://www.astro.psu.edu/xray/docs/TARA/TARA_users_guide/nod
e34.html</A></pre>
```

```
<pre>and if you're interested after playing around with the tools you can venture</pre>
```

```
<pre>further into the TARA manual (<A HREF="
http://www.astro.psu.edu/xray/docs/TARA/TARA_users_guide/nod e1.html">
```

