
Subject: Re: IDL produced postscript files in latex
Posted by [Theo Brauers](#) on Wed, 18 Oct 2000 07:00:00 GMT
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I had no problems so far with multi frame plot in latex. However,
I write "ordinary" postscript output in IDL and I convert the files
using gview into eps. In latex I use

```
....  
\usepackage{graphicx}  
....  
\begin{figure}  
  \figbox*{}{\includegraphics[width=8.3cm,angle=0]{ohvsjo1d.eps}}  
  \caption[]{\label{Figohvsjo1d} Correlation ....}  
\end{figure}  
....
```

Best Theo

Simon Webster wrote:

```
>  
> Hi,  
>  
> I'm producing postscript files with idl to go in a latex article.  
> Everything is fine when i just have one plot on the page, but when i  
> used !p.multi=[0,2,0] latex acted as though the second graph didn't  
> exist, overwriting the plot with text. Is this a known problem and is  
> there any way around it?  
>  
> thanks  
> simon  
>  
> (ps David, thanks for the help with the previous query)  
>  
> Sent via Deja.com http://www.deja.com/  
> Before you buy.
```

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