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Subject: Re: Merging Postscript files  
Posted by [Jeremy Bailin](#) on Thu, 10 Mar 2011 14:35:39 GMT  
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I would just create a latex document that consists of the two files.

-Jeremy.

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Subject: Re: Merging Postscript files  
Posted by [Gray](#) on Thu, 10 Mar 2011 15:30:57 GMT  
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On Mar 10, 9:35 am, Jeremy Bailin <astroco...@gmail.com> wrote:  
> I would just create a latex document that consists of the two files.  
>  
> -Jeremy.

Or use ImageMagick and the Montage command.

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Subject: Re: Merging Postscript files  
Posted by [Rainer](#) on Thu, 10 Mar 2011 16:00:39 GMT  
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On Mar 10, 4:30 pm, Gray <grayliketheco...@gmail.com> wrote:  
> On Mar 10, 9:35 am, Jeremy Bailin <astroco...@gmail.com> wrote:  
>  
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>> -Jeremy.  
>  
> Or use ImageMagick and the Montage command.

This is a very bad idea unless either  
1) the original files contain raster graphics  
2) you don't care for quality

Rainer

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Subject: Re: Merging Postscript files  
Posted by [Fabzou](#) on Thu, 10 Mar 2011 16:15:24 GMT  
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Thank you for your solutions.

Since this is for a journal, I will keep the Latex solution without merging. For pdfTeX:

```
epstopdf fig_a.eps
epstopdf fig_b.eps
```

to create the pdfs I will use and in the latex file:

```
\begin{figure}
\vspace*{2mm}
\center\includegraphics[width=120mm]{fig_a}
\center\includegraphics[width=120mm]{fig_b}
\end{figure}
```

It would still be interesting to do ps merging automatically without losing quality!

Thanks  
Fab

On 03/10/2011 05:00 PM, Rainer wrote:

> On Mar 10, 4:30 pm, Gray<grayliketheco...@gmail.com> wrote:

>> On Mar 10, 9:35 am, Jeremy Bailin<astroco...@gmail.com> wrote:

>>

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> Rainer