Proceedings of the 363. Heraeus Seminar on Neutron Stars and Pulsars

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Abstract. This is a sample output file which was compiled using the LaTex style file required for the contributed talks and poster presented during the 363. Heraeus Seminar on Neutron Stars and Pulsars. This Proceedings will be published as MPE-Report. We make all papers available on ADS and we will put all papers on astro-ph. The page layout is 2 columns, paper height: 230mm, width: 180mm.

1. Introduction

To ensure rapid publication we will publish the proceedings of the contributed talks and posters as a **MPE Report** which will be freely distributed to all participants of the meeting and to several national and international libraries. In addition, we will put all papers on astro-ph and make the whole MPE-Report available at ADS. We plan to have this report ready $\sim$ 4 months after the conference.

For a *homogeneous layout* of the papers we supply a LaTeX - style file which is adopted from the A&A LaTeX style macro. Therefore, most of the general commands and rules can be carried over directly from the A&A style.

In Fig. 1 we demonstrate the *typical* inclusion of a postscript file. For more details and special requirements please see the A&A LaTeX style instructions and the instructions to authors in any January (I) issue of A&A.

2. Details on the papers

Participants who had an invited review talk will receive different information on the proceedings preparation as all review talks will be published as Springer Lecture Notes.

Table 1. Example of one-column table

Type of Contribution	Pages
Contributed talks :	5
Posters:	5

[a] This is a footnote

Fig. 1. Example of an included figure in a column(.ps file).

For contributed talks and poster the maximum number of pages is 4 (i.e. like an A&A letter). If your paper does not fit the page limit please contact us.

3. Submission

Create a tar file from your tex and ps-files and compress it using gzip. Put this tar file in your ftp area and send us the ftp address and location from where WE can download your contribution. For security reasons it is not possible to upload your files at MPE. Please do NOT send your files by email or in the attachment of an email as this might bounce back or may lead to corrupted files.

3.1. Due dates

Due date for the receipt of the manuscripts is **July 31, 2006**. Please provide your paper as a *compressed tar* file which include the latex files and all images in eps format.

Contributors should email the **ftp** or **http** link of their *tar* file to **web@mpe.mpg.de** to allow the editors downloading your contribution. If it is not suitable for you to proceed in this way please send us an email.

3.2. Technical details

Under UNIX you can use the **tar** and **gzip** commands to generate your compressed file mpe_report_*yourname*.tar.gz. First make sure that your working directory

contains only the files you want to submit. If so, use the following commands:

```
cd working_dir
ls -1
fig_1.eps
fig_2.eps
...
fig_n.eps
paper.tex
cd ..
tar cf mpe_report_your-name.tar working_dir
gzip mpe_report_your-name.tar
ls *gz
mpe_report_your-name.tar.gz
```

4. Conclusions

We would like to ask you to respect the given due date as we are looking forward for a rapid publication of the proceedings.

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References

Condon J.J., Broderick J.J., Seielstad G.A., 1989, AJ 97, 1064
Pfeffermann E., Briel U.G., Hippmann H., et al., 1986, Proc SPIE 733, 519