

Instructions on preparation and submission of manuscripts for the Proceedings

László Szabados¹, Róbert Szabó¹ & Karen Kinemuchi²

¹*Konkoly Observatory, Budapest, Hungary*

²*Apache Point Observatory, Sunspot, NM, USA*

Abstract. This template contains the very basic instructions for composing your contribution for the proceedings.

1. Introduction

The proceedings of the conference High-precision studies of RR Lyrae stars will appear as the forthcoming issue (No. 105) of the Communications from the Konkoly Observatory of the Hungarian Academy of Sciences (see <http://www.konkoly.hu/Mitteilungen/Mitteilungen.html#Mitteilungen>).

When preparing the manuscript you are asked to follow the instructions detailed below. Edit your L^AT_EX file by using `konkolyproc2.sty` style file. The header of your document has to include the same L^AT_EX commands as this template file. Avoid defining your personal L^AT_EX commands.

The page limit of each type of contributions is as follows: invited talks: 8 pages, oral contributions: 4 pages, posters: 2 pages.

2. Example of Table

Table 1. Tables: do not put vertical lines in between columns.

Type of presentation	Number of pages	Note
Invited paper	8	
Contributed paper	4	1
Poster	2	2

Notes:

¹ Put notes to items here, before the `endtable` command.

² Posters may include a Figure or a Table, if they fit all on 2 pages.

3. Inserting encapsulated PostScript figures

The figure environment has to include the same L^AT_EX commands as this template file (see Figure 1).

```

\begin{figure}[!ht]
\includegraphics[width=1.0\textwidth]{authorsurname-fig1.eps}
\caption{How to place a Figure in the \LaTeX \ file.}
\label{authorsurname-fig1}
\end{figure}

```

Figure 1. How to place a Figure in the L^AT_EX file.

4. Examples of citing in text

You may write Blazhko (1907) or use Blazhko (1907), (Blazhko 1907) for single authors, in the case of two authors an example is Detre & Szeidl (1973) or Detre & Szeidl (1973). Please make sure that every ‘cite’ command corresponds to a reference, and vice versa. The template handles the `\citep`, `\citet` and `\citealt` versions of the command. Please include the arXiv identifier for preprints (Szabó et al. 2013). A book has to be referred to as below in the case of Szeidl (1988). If there are more than two co-authors, refer to the paper as e.g. Preston et al. (1965) and list only the first 3 authors in the References followed by et al.

5. Example of References

References

Blazhko, S. 1907, AN, 175, 325
 Detre, L., Szeidl, B. 1973, ASSL, 36, 31
 Preston, G. W., Smak, J., Paczynski, B. 1965, ApJS, 12, 99
 Szabó, R., Molnár, L., Kołaczowski, Z., et al., 2013, arXiv:1309.0741
 Szeidl, B. 1988, Multimode Stellar Pulsations, Eds: G. Kovács, L. Szabados and B. Szeidl, (Budapest: Konkoly Observatory, Kultura), p. 45

6. Submission

Name the source L^AT_EX file with your surname: `surname.tex` and name the figure files `surname-fig1.eps`, `surname-fig1.eps`,

The sharp deadline for submission to RRL2015@konkoly.hu is 30 November 2015. Send one tar or zip file with L^AT_EX file and all .eps files. If the tar file is too large for email, then upload the archive to anonymous ftp site of the Konkoly Observatory: `ftp.konkoly.hu` in directory `/pub/upload/rrl2015` and send an e-mail to RRL2015@konkoly.hu informing editors about this action.

The Proceedings will appear online immediately after finishing the editorial work (expected date: spring of 2016). Each participant will receive a printed copy of the volume in due time.

Contact RRL2015@konkoly.hu if you encounter any problems.