

Paper Template for ASVspooF Workshop 2024

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Abstract

This is a layout specification and template definition for the papers of ASVspooF Workshop 2024, which will be held as a Satellite Workshop in Interspeech 2024, Aug 31, 2024. This template has evolved from the Odyssey Workshop template.

1. Introduction

This template can be found on the conference website. Please use either one of the template files found on this website when preparing your submission. The manuscript must be in English and must be no longer than eight (6 + 2) pages. Up to 6 pages may contain technical content, figures, appendices, and references, while the 7th and 8th pages may contain only references.

If there are special questions or wishes regarding paper preparation and submission for ASVspooF5, correspondence should be addressed to organisers@lists.asvspooF.org

Information for full paper submission is available on the web at ASVspooF Workshop 2024 under which you also will find instructions for paper preparation and usage of templates.

2. Page layout and style

The page layout should match with the following rules. A highly recommended way to meet these requirements is to use one of the templates provided and to check details against this example file. If for some reason you cannot use any of the templates, please follow these rules as carefully as possible, or contact the organizers at organisers@lists.asvspooF.org for further instructions.

2.1. Basic layout features

- Proceedings will be printed in A4 format. The layout is designed so that the papers, when printed in US Letter format, will include all material but the margins will not be symmetric. PLEASE TRY TO MAKE YOUR SUBMISSION IN A4 FORMAT, if possible, although this is not an absolute requirement.
- Two columns are used except for the title part and possibly for large figures that need a full page width.
- Left margin is 20 mm.
- Column width is 80 mm.
- Spacing between columns is 10 mm.
- Top margin 25 mm (except first page 30 mm to title top).
- Text height (without headers and footers) is maximum 235 mm.
- Headers and footers must be left empty (they will be added for printing).

- Check indentation and spacing by comparing to this example file (in PDF).

2.1.1. Headings

Section headings are centered in boldface with the first word capitalized and the rest of the heading in lower case. Sub-headings appear like major headings, except they start at the left margin in the column. Sub-sub-headings appear like sub-headings, except they are in italics and not boldface. See examples in this file. No more than 3 levels of headings should be used.

2.2. Fonts

The font used for the main text is Times. The recommended font size is 9 points which is also the minimum allowed size. Other font types may be used if needed for special purposes. Remember, however, to embed all the fonts in your final PDF file!

LaTeX users: DO NOT USE THE Computer Modern FONT FOR TEXT (Times is specified in the style file). If possible, make the final document using POSTSCRIPT FONTS since, for example, equations with non-PS Computer Modern are very hard to read on screen.

2.3. Figures

All figures must be centered in the column (or page, if the figure spans both columns). Figure captions should follow each figure and have the format given in Fig. 1.

Figures should preferably be line drawings. If they contain gray levels or colors, they should be checked to print well on a high-quality non-color laser printer. If some figures contain bitmap images, please ensure that their resolution is high enough to preserve readability.

2.4. Tables

An example of a table is shown as Table 1. Somewhat different styles are allowed according to the type and purpose of the table. The caption text may be above or below the table.

2.5. Equations

Equations should be placed on separate lines and numbered. Examples of equations are given below. Particularly,

$$x(t) = s(f_\omega(t)) \quad (1)$$

where $f_\omega(t)$ is a special warping function

$$f_\omega(t) = \frac{1}{2\pi j} \oint_C \frac{\nu^{-1k} d\nu}{(1 - \beta\nu^{-1})(\nu^{-1} - \beta)} \quad (2)$$

