WIMP 2020 TEMPLATE FOR WORD SUBMISSIONS

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ABSTRACT

This is the template file for the proceedings of the 6th Workshop on Intelligent Music Production (WIMP2020). This template has been derived from WASPAA'99 templates and aims at producing conference proceedings in electronic form. The format is essentially the one used for ICASSP conferences.

Please use either this Microsoft Word Template or the accompanying LaTex formats when preparing your submission.

Further information about the submission process, and these templates, are available in eletronic form at the website: https://intelligent-music-production.github.io/

# INTRODUCTION

This template can be found on the conference website.

## Figures

All figures should be centered on the column (or page, if the figure spans both columns). Figure captions (in italic) should follow each figure and have the format given in Figure 1. Vectorial figures are preferred. For example when using Matlab, export using either Postscript or PDF format. Also, in order to provide a better readability, figure text font size should be at least identical to footnote font size. To do so using Matlab, use the subplot command before plotting. If bitmap figures are used, please make sure that the resolution is enough for print quality. Fig. 2 illustrates an example of a figure spanning two columns.



Figure 1 *Sinusoid in time and frequency domain. Short captions are centered, long captions (more than 1 line) are justified*

## Tables

As for figures, all tables should be centered on the column (or page, if the table spans both columns). Table captions should be in italic, precede each table and the format given in Table 1. A table can span both columns should they need to.

Table 1 *Basic trigonometric values*

|  |  |
| --- | --- |
| Angle (θ, rad) | sinθ |
|  | 1 |
|  | 0 |
|  | -1 |
|  | 0 |

## Equations

Equations should be placed on separate lines and numbered:

(1)

Where the sequence in equation (1) is a windowed frame:

(2)

With a window function

## Page Numbers

The pages are not numbered since the submissions should only be two pages long.

## References

The references must be numbered in order of appearance [1] [2] [3]. Please avoid referencing sources which do not appear in the text.

### Reference Format

The reference format is the standard IEEE one.

# CONCLUSIONS

This template can be found on the conference website. This template can be found on the conference website. This template can be found on the conference website. This template can be found on the conference website.

# REFERENCES

1. Lyon, R.F., and Mead, C. "An Analog Electronic Cochlea," *IEEE Trans. ASSP* 36: 1119-1134, 1988. Use style "Reference".
2. Lee, K.-F., *Automatic Speech Recognition: The Development of the SPHINX SYSTEM,* Kluwer Academic Publishers, Boston, 1989.
3. Rudnicky, A. I., Polifroni, Thayer, E H., and Brennan, R. Ar. "Interactive problem solving with speech", *J. Acoust. Soc. Amer*., *Vol. 84, 1988, p S213(A).*