

TEMPLATES FOR TWO AUTHORS

Alfred Alabama

SPCL, Music Technology Area
Schulich School of Music
McGill University, Montreal, Canada
dafx06@dafx.ca

Chris Christmas

Signal Processing Applications Group
Dept. SSR, ETSI Telecomunicacion
UPM, Madrid, Spain
dafx05@ssr.upm.es

ABSTRACT

This is the template file for the proceedings of the 9th International Conference on Digital Audio Effects (DAFx-06). This template has been generated 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 L^AT_EX or the accompanying Word formats when preparing your submission. The templates are available in electronic form at the website:
<http://www.dafx.ca>. Thanks!

1. INTRODUCTION

This template can be found on the conference website.

1.1. 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. Figures must be

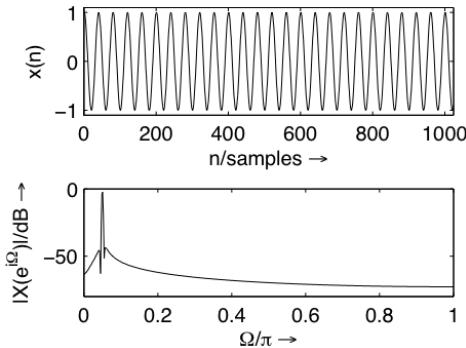


Figure 1: *Sinusoid in time and frequency domain.*

vectorial (no screen copy, no bitmap, etc). 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 list identical to footnote font size. To do so using Matlab, use the subplot command before plotting.

1.2. 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, follow each table and have the format given in Table 1.

angle (θ , rad)	$\sin \theta$
$\frac{\pi}{2}$	1
π	0
$\frac{3\pi}{2}$	-1
2π	0

Table 1: *Basic trigonometric values.*

1.3. Equations

Equations should be placed on separate lines and numbered:

$$X(e^{j\Omega}) = \sum_{n=0}^{N-1} x(n)e^{-j\Omega n} \quad (1)$$

where the sequence $x(n)$ in equation (1) is a windowed frame:

$$x(n) = s(n) \cdot w(n) \quad (2)$$

with a window function $w(n)$.

1.4. Page Numbers

Page numbers will be added to the document electronically, so *please leave the numbering as is*, that is, the first page will start at page DAFX-1 and the last page, at most, will have to be DAFX-6 for the submission of papers for an oral presentation or DAFX-4 in the case of a poster presentation.

1.5. References

The references will be numbered in order of appearance [1, 2, 3, 4]. Please avoid listing references that do not appear in the text.

1.5.1. Reference Format

The reference format is the standard IEEE one. We recommend to use BibTeX to create the reference list.

2. CONCLUSIONS

This template can be found on the conference website. If you wish to include a single authors' affiliation please use the companion L^AT_EX template tmpl_la_href. Please, submit full-length papers (max. 6 pages for oral presentation and max. 4 pages for posters).

Submission is fully electronic and automated through the Conference Web Submission System. DO NOT send us papers directly by e-mail.

3. ACKNOWLEDGEMENTS

Many thanks to the great number of anonymous reviewers!

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7. REFERENCES

- [1] X. Serra, *Musical Signal Processing*. G. D. Poli, A. Picialli, S. T. Pope and C. Roads, Eds. Swets & Zeitlinger, 1996, ch. Musical Sound Modeling with Sinusoids plus Noise, pp. 91–122.
- [2] J. A. Moorer, “Audio in the new millennium,” *Journal of the AES*, vol. 48, no. 5, pp. 490–498, May 2000.
- [3] D. Arfib, “Different ways to write digital audio effects programs,” in *Proc. of the COST-G6 Workshop on Digital Audio Effects (DAFx-98)*, Barcelona, Spain, 1998, pp. 188–91.
- [4] A. Askenfelt, “Automatic notation of played music (status report),” STL-QPSR, Vol. 1, pp. 1–11, Tech. Rep., 1976.