

ITW 2026 Paper Template

Author 1
Department of Electrical Engineering
University 1
City 1
Email: author1@university1.edu

Author 2 and Author 3
Research Center XY
City 2
Email: {author2, author3}@research-center.com

Abstract—Instructions are given for the preparation and submission of papers for the 2026 Information Theory Workshop (ITW 2026).

I. SUBMISSION OF PAPERS FOR REVIEW

Papers in the form of a PDF file, formatted as described below, may be submitted online (using EDAS) as indicated on the ITW 2026 webpage. The deadline for registering the paper and uploading the manuscript is **May 10, 2026** (11:59 pm AoE: anywhere on earth).

A paper's primary content is restricted in length to **5 pages**, but authors are allowed an optional 6th page only containing references. The submission may contain a link to a longer, online version of the submitted manuscript, if the authors wish to include one.

The IEEEtran-conference style should be used as presented here. Submissions should use a font size of at least 10 points. Pages must be either US Letter size, 8.5×11 inches, or A4 size, 210×297 mm. The following EDAS margin requirements apply:

For US Letter paper size:

- Left and right margins: at least 0.62 in
- Top margin on the first page: at least 0.75 in
- Top margin on all other pages: at least 0.73 in
- Bottom margin: at least 1.00 in
- Text width: at most 7.26 in
- Column gutter: at least 0.11 in

For A4 paper size:

- Left and right margins: at least 1.42 cm
- Top margin on the first page: at least 0.96 cm
- Top margin on all other pages: at least 1.84 cm
- Bottom margin: at least 1.64 cm
- Text width: at most 18.44 cm
- Column gutter: at least 0.28 cm

ITW 2026 will present a Student Paper Award. Eligible papers, with a student as the first author, must include the following comment as the first line of the abstract: "THIS PAPER IS ELIGIBLE FOR THE STUDENT PAPER AWARD."

II. SUBMISSION OF ACCEPTED PAPERS

Final camera ready version should be submitted via EDAS. Accepted papers will be published in full (6 pages).

III. PAPER FORMAT

A. Templates

The paper (A4 or US letter size, double-column format, not exceeding 5 pages plus an optional 6th page only containing references) should be formatted as shown in this sample \LaTeX file [1]–[4].

The use of Microsoft Word or other text processing systems instead of \LaTeX is strongly discouraged. Users of such systems should attempt to duplicate the style of this example, in particular the sizes and type of font, as closely as possible.

B. Formatting

The style of references, equations, figures, tables, etc. should be the same as for the *IEEE Transactions on Information Theory*.

The source file of this template paper contains many more instructions on how to format your paper. For example, example code for different numbers of authors, for figures and tables, and references can be found (they are commented out).

For instructions on how to typeset math, in particular for equation arrays with broken equations, we refer to [4].

Final papers should have no page numbers and no headers or footers (both will be added during the production of the proceedings). All fonts should be embedded in the pdf file.

C. PDF Requirements

Only electronic submissions in form of a PDF file will be accepted. The PDF file has to be PDF/A compliant. A common problem is missing fonts. Make sure that all fonts are embedded. (In some cases, printing a PDF to a PostScript file, and then creating a new PDF with Acrobat Distiller, may do the trick.) More information (including suitable Acrobat Distiller Settings) is available from the IEEE website [5], [6].

IV. CONCLUSION

We conclude by pointing out that on the last page the columns need to be balanced. Instructions for that purpose are given in the source file (but are commented out).

Moreover, example code for an appendix (or appendices) can also be found in the source file (they are commented out).

ACKNOWLEDGMENT

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REFERENCES

- [1] L. Lamport, *L^AT_EX: A Document Preparation System*, Addison-Wesley, Reading, Massachusetts, USA, 2nd ed., 1994.
- [2] F. Mittelbach, M. Goossens, J. Braams, D. Carlisle, and C. Rowley, *The L^AT_EX Companion*, Addison-Wesley, Reading, Massachusetts, USA, 2nd ed., 2004.
- [3] T. Oetiker, H. Partl, I. Hyna, and E. Schlegl, *The Not So Short Introduction to L^AT_EX2_ε*, version 5.06, Jun. 20, 2016. [Online]. Available: <https://tobi.oetiker.ch/lshort/>
- [4] S. M. Moser, *How to Typeset Equations in L^AT_EX*, version 4.6, Sep. 29, 2017. [Online]. Available: <http://moser-isi.ethz.ch/manuals.html#eqlatex>
- [5] IEEE, *Preparing Conference Content for the IEEE Xplore Digital Library*. [Online]. Available: http://www.ieee.org/conferences_events/conferences/organizers/pubs/preparing_content.html
- [6] IEEE, *Author Digital Toolbox*. [Online.] Available: http://www.ieee.org/publications_standards/publications/authors/authors_journals.html