

# ISIT 2021 Paper Template

## Please Capitalize Important Words in Title

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**Abstract**—Instructions are given for the preparation and submission of papers for the 2021 *International Symposium on Information Theory*.

A full version of this paper is accessible at: <https://arxiv.org/pdf/21xx.xxxx.pdf>

<https://2021.ieee-isit.org/>

Users of other text processing systems should attempt to duplicate the style of this example, in particular the sizes and type of font, as closely as possible.

### I. SUBMISSION OF PAPERS FOR REVIEW

Papers in the form of a PDF file, formatted as described below, may be submitted online at

<https://2021.ieee-isit.org/Papers.asp>

The deadline for registering the paper and uploading the manuscript is **January 27, 2021**.

A paper's primary content is restricted in length to **five pages** but authors are allowed an optional sixth page only containing references. The IEEEtran-conference style should be used as presented here. Submissions should use a font size no smaller than 10 points and have reasonable margins on all the 4 sides of the text.

Each paper must be classified as “eligible for student paper award” or “not eligible for student paper award”. **Do not include any text concerning the student paper award in the abstract or manuscript.**

### II. SUBMISSION OF ACCEPTED PAPERS

Accepted papers will be published in full. A program booklet and a book of abstracts will also be distributed at the Symposium to serve as a guide to the sessions.

The deadline for the submission of the final camera-ready paper will be announced in due course. Accepted papers not submitted by that date will not appear in the ISIT proceedings and will not be included in the technical program of the ISIT.

### III. PAPER FORMAT

#### A. Templates

The paper (A4 or letter size, double-column format, not exceeding 5 pages) should be formatted as shown in this sample L<sup>A</sup>T<sub>E</sub>X file [1]–[4].

The use of Microsoft Word instead of L<sup>A</sup>T<sub>E</sub>X is strongly discouraged. However, acceptable formatting may be achieved by using the template that can be downloaded from the ISIT 2021 website:

#### 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. So, 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). The top and bottom margins should be at least 0.5 inches to leave room for page numbers. The affiliation shown for authors should constitute a sufficient mailing address for persons who wish to write for more details about the paper. 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.

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

### ACKNOWLEDGMENT

We are indebted to Michael Shell for maintaining and improving IEEEtran.cls.

## REFERENCES

- [1] L. Lamport, *TEX: A Document Preparation System*, Addison-Wesley, Reading, Massachusetts, USA, 2nd ed., 1994.
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- [3] T. Oetiker, H. Partl, I. Hyna, and E. Schlegl, *The Not So Short Introduction to L<sup>A</sup>T<sub>E</sub>X2<sub>ε</sub>*, version 5.06, Jun. 20, 2016. [Online]. Available: <https://tobi.oetiker.ch/lshort/>
- [4] S. M. Moser, *How to Typeset Equations in L<sup>A</sup>T<sub>E</sub>X*, 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](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](http://www.ieee.org/publications_standards/publications/authors/authors_journals.html)