

ISIT 2013 Paper Template

Please Capitalize Important Words in Title

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Abstract—This paper provides the instructions for the preparation of paper submissions and of final manuscripts for the Proceedings of ISIT 2013.

I. INTRODUCTION

The 2013 IEEE International Symposium on Information Theory will be held at ICEC Convention Center near Taksim Square at the heart of Istanbul, Turkey, from Sunday, July 7 to Friday, July 12, 2013.

II. SUBMISSION

Paper submission is handled online using the EDAS system:

<https://edas.info/newPaper.php?c=13285>

The papers are restricted in length to **five pages** in the IEEEtran-conference style as presented here (including figures, references, etc.).

Each paper must be classified as “Eligible for student paper award” or “Not eligible for student paper award”. Paper that are selected to be eligible for the student paper award should also contain “*THIS PAPER IS ELIGIBLE FOR THE STUDENT PAPER AWARD*” as a first line in the abstract of the submission. Note that this reference must be removed again in the final manuscript!

The deadline for the submission is **January 27, 2013**.

III. PROCEEDINGS

Accepted papers will be published in full (up to five pages in length). A hard-copy 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 is **May 15, 2013**. 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.

IV. PREPARATION OF THE PAPER

Only electronic submissions in form of a PDF file will be accepted. The paper should be formatted in A4-format with sufficient margins at the top and the bottom. We highly encourage the authors to prepare their papers with L^AT_EX using the L^AT_EX style file IEEEtran.cls, which can be easily obtained from

<http://www.ctan.org/tex-archive/macros/latex/contrib/IEEEtran/>

and using the L^AT_EX template file isit_template.tex that produced this document and that may be downloaded from the ISIT 2013 web site

<http://www.isit2013.org/>

Authors using other means to prepare their manuscripts should attempt to duplicate the style of this example as closely as possible.

The style of references (e.g., [1]), equations, figures, tables, etc., should be the same as for the *IEEE Transactions on Information Theory*. Example codes for figures and tables can be found in the template file (they are commented out).

For proper typesetting of equations, the environment `\begin{IEEEeqnarray}` is highly recommended. A short introduction on how to use this tool can be found online at

<http://moser.cm.nctu.edu.tw/manuals.html#eqlatex>

The affiliation shown for authors should constitute a sufficient mailing address for persons who wish to write for more details about the paper.

V. CONCLUSION

The conclusion goes here.

For an appendix see comments in the template file.

ACKNOWLEDGMENT

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REFERENCES

- [1] C. E. Shannon, “A mathematical theory of communication,” *Bell System Techn. J.*, vol. 27, pp. 379–423 and 623–656, Jul. and Oct. 1948.