

Instructions for Preparation and Submission of Papers for NCC 2013

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Abstract—This document provides the instructions for the preparation of papers for submission to NCC 2013 and relevant style file that produced this page.

I. INTRODUCTION

NCC 2013 will be held at Seminar Hall in Indian Institute of Technology Delhi (IITD), New Delhi, India, from Friday 15 February to Sunday 17 February 2013.

II. SUBMISSION AND REVIEW PROCESS

Papers will be reviewed on the basis of a manuscript of sufficient detail to permit reasonable evaluation. The manuscript should **not exceed five double-column pages, with single line spacing, main text font size no smaller than 10 points, and at least 3/4 inch margins (about 18 mm)**. The deadline for submission is **15 November 2012**, with notification of decisions by **04 January 2013**. The deadline for the final camera-ready paper is **18 January 2013**. Final manuscript guidelines will be made available after the notification of decisions.

III. PREPARATION OF THE PAPER

Only electronic submissions in form of a Portable Document Format (PDF) file will be accepted. Most authors will prepare their papers with \LaTeX . The example tex file (`ncc2011_example.tex`) uses the \LaTeX style file (`IEEEtran.cls`). This style file, bibliography style file, and other resources can be obtained from (<http://www.ncc.org.in/ncc2013/papersub.html>)

Do not change the style file in any way. 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], [2], [3], equations, figures, tables, etc., should be the same as for the *IEEE Transactions on Information Theory*. The affiliation shown for authors should constitute a sufficient mailing address for persons who wish to write for more details about the paper.

IV. ELECTRONIC SUBMISSION

The paper submission portal is EDAS:

<http://edas.info>

For relevant announcements please check NCC 2013 website (<http://www.ncc.org.in/ncc2013>).

V. CONCLUSION

Thank you for considering NCC 2013 as a venue for publishing your research.

ACKNOWLEDGMENT

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REFERENCES

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- [2] R. E. Kalman, "A new approach to linear filtering and prediction problems," *Journal of Basic Engineering*, vol. 82, no. 1, pp. 35–45, 1960.
- [3] K. S. Rao, "Indian Institute of Science Campus: A Botanist's Delight," Bangalore: IISc Press, 2008.