



# Nagoya Mathematical Journal

## Instructions for Contributors

### Description

The Nagoya Mathematical Journal publishes original research papers of the highest quality with appeal to the general mathematical audience. Its policy is to feature a wide variety of research in pure mathematics and it welcomes the submission of papers from all parts of the world. Selection for publication is on the basis of reports from specialist referees commissioned by the Editorial Board.

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- All papers should feature a single-paragraph abstract of no more than 250 words
- 3–5 keywords
- Classification numbers at the foot of page 1 according to the 2010 Mathematics Subject Classification (see [www.ams.org/msc](http://www.ams.org/msc))
- The author's contact information, including e-mail address and telephone and fax numbers
- For papers with long titles, the author's choice of running head (not longer than 50 characters)

**Article content lists should only be included in articles of more than 40 pages long (not including the contents list).**

## References

References should be placed at the end of the paper, arranged and numbered in alphabetical order of the author's names. Titles of journals should be abbreviated as in Mathematical Reviews. In the text, reference numbers should be enclosed in square.

A reference to an article should give the author(s), title of article, short title of periodical (in italics), series number (if any), volume number, year, and the beginning and end pages of the paper; e.g. [2] R. Guralnick, T. Pentilla, C. E. Praeger, and J. Saxl, Finite linear groups, *Proc. London Math. Soc.* (3) 78 (1999), 167–214. A reference to a book should give the author(s), title (in italics), edition, publisher, year of publication; e.g. [1] P. T. Johnstone, *Stone Spaces*, Cambridge Studies in Advanced Math. no. 3 (Cambridge University Press, 1982).

### Reference Book

[1] P. T. Johnstone, *Stone Spaces*, Cambridge Studies in Advanced Math. no. 3 (Cambridge University Press, 1982).

[Include the name of the state or country only if the city of publication is not well known.]

### Journal article

J. DeBlois and R. P. Kent IV, *Surface groups are frequently faithful*, *Duke Math. J.* **131** (2006), 351–362.

### Lecture notes

[3] A. Corso, C. Huneke, D. Katz, and W. Vasconcelos, *Integral closure of ideals and annihilators of homology*, *Lect. Notes Pure Appl. Math.* **227** (2005), 33–48.

For a full set of examples see the **Style Guide** which accompanies this document.

## Publication process

Once a paper has been accepted for publication and the source files have been uploaded, the manuscript will be sent to Cambridge University Press for copyediting and typesetting, and will be assigned a digital object identifier (doi). When the proof is ready, authors will receive an email alert containing a link to the PDF of the proof, and instructions for its correction and return. It is imperative that authors check their proofs closely, particularly the equations and figures, which should be checked against the accepted file, as the production schedule does not allow for corrections at a later stage. Once ready for press, papers will initially be published individually, online ahead of print on the 'Cambridge Core' website. Articles are then allocated to an issue which will then be published online, printed and distributed. The corresponding author is emailed a link to the published article when it is first published online.

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