

Guidelines to bibliographic references

References should be listed alphabetically.

A complete reference should give the reader enough information to find the relevant article. Please pay particular attention to spelling, capitalization and punctuation here. Completeness of references is the responsibility of the authors. A complete reference should comprise the following:

Published manuscripts

Necessary components are:

Surname Initials.,

Title,

Abbreviated journal name (according to Mathematical Reviews Serials Abbreviations, see <http://www.ams.org/msnhtml/serials.pdf>),

Year of publication,

Volume,

First page–Last page

Examples:

Nowak P., New axioms for planar geometry, *Eastern J. Math.*, 1999, 1, 324–334, (in Polish)
Kittel S.J., Maria G., Tuke M., Sepran D.J., Smith J., Tadeuszewicz K., et al., New class of measurable functions, *J. Real Anal.*, 1997, 999, 234–255

Manuscripts in press

Necessary components are:

Surname Initials.,

Title,

Abbreviated journal name, (in press),

DOI

Examples:

Kittel S.J., Maria G., Tuke M., Sepran D.J., Smith J., Tadeuszewicz K., et al., Measurable functions, *J. Real Anal.*, (in press), DOI: 12.3412/01

Nowak P., New axioms for planar geometry, *Eastern J. Math.*, (in press, in Polish), DOI: 33.1122/321

Books

Necessary components are:

Surname Initials.,

Title,

Edition (if not the first),

Publisher,

Place of publication,

Year of publication

Example:

Sambrook J., Russell D.W., Abelian groups, 3rd ed., Nauka, Moscow, 2001

Chapter in a book

Necessary components are:

Surname Initials.,

Title,

In: Surname Initials. followed by (Ed.) or (Eds.) if relevant,

Title of the book,

Edition (if not the first),

Publisher,

Place of publication,

Year of publication

Example:

Sambrook J., Uncountable abelian groups, In: Sambrook J., Russell D.W. (Eds.), Contributions to Abelian groups, 3rd ed., Nauka, Moscow, 2001

Preprints

Example:

Katish A., The inconsistency of ZFC, preprint available at
<http://arxiv.org/abs/1234.1234>

Proceedings

Example:

Annis K., Crabi T.J., Sunday T.J., New methods for parallel computing, In: Lyonvenson S. (Ed.), Proceedings of Computer Science Conference (1–10 Jul. 2007 Haifa Israel), University Press, 2007, 13–179

Theses

Examples:

Agutter A.J., Miracles and oracles, PhD thesis, University of Union, Auckland, New Zealand, 1995

Kowalski X., Mierzalno´sć i ciągłość funkcji małowartościowych, PhD thesis, University of Podhale, Zakopane, Poland, 1995 (in Polish)

Newspapers

Examples:

Sherwin A., Note on Fermat theorem, The Old Times, 13 Jul. 2007, 1–2

Dzierżynkowski B., Wokół twierdzenia Fermata, Gazeta Matematyczna, 8 Jul. 2007, 18 (in Polish)

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