

## Reference Guide: IEEE Style

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[http://www.ieee.org/publications\\_standards/publications/authors/](http://www.ieee.org/publications_standards/publications/authors/).

### مواردی که باید داخل متن پیروی کرد

- Cite references in consecutive numerical order starting with [1]. Begin numerical order with the main text (Chapter 1).
- Once you number the reference, use the same number in all subsequent citations.
- Each reference number should be enclosed by square brackets with a space before the bracket, and before the punctuation: “our earlier alloy laser work [12].”
- It is not necessary to mention the author(s) of the source unless it is relevant to your text.

If you include author names in text, list all authors if there are one or two, but use “et al.” for more than two. (Note that “et al.” is not italicized.) Examples:

One author: “Smith [1] reports ...”

Two authors: “Smith and Jones [12] report ...”

Three or more authors: “Smith et al. [23] report ...”

- It is not necessary to say “in reference [27]...”; the phrase “in [27]...” is sufficient.
- To cite more than one source at a time: [1], [3], [5] or [1]-[5]o writ. But it is acceptable to write [1, 5, 7] or [1-5]

### مرجع نویسی

- List references in the order they were cited (numerical order, starting with [1]). Alphabetical order is also accepted.
- Set bracketed numbers to form their own column that hangs out beyond the body of the references.
- List only one reference per bracketed number.
- The names of all authors should be given in the reference list unless there are more than six, in which case you may use “et al.” after the name of the first author. Use “,” between names and “and” for the very last name. Use initial of first name and complete last name.

- Set the titles of books , periodicals, conference proceedings, and standards in italics with headline-style capitalization (capitalize the first and last words, and all important words in between; lowercase articles, prepositions, and conjunctions—though there are exceptions).
- Set the titles of articles, book chapters, reports, theses and dissertations, conference papers and presentations, and patents in quotation marks with sentence-style capitalization (capitalize first word of title and subtitle, as well as proper names and most initializes).
- Place punctuation inside quotation marks. An example with a question mark is provided below under “Periodicals.”
- Use the following abbreviations: vol., no., p. (one page only), pp. (range of pages), Jan., Feb., Mar. (optional), Apr. (optional), Jun. (optional), Jul. (optional), Aug., Sept., Oct., Nov., Dec.

#### BOOKS

[1] S. M. Hemmingsen, *Soft Science*. Saskatoon, Canada: University of Saskatchewan Press, 1997.

[2] A. Rezi and M. Allam, “Techniques in array processing by means of transformations,” in *Control and Dynamic Systems*, vol. 69, *Multidimensional Systems*, C. T. Leondes, Ed. San Diego, CA: Academic Press, 1995, pp. 133-180.

—example of a chapter

[3] J. A. Prufrock, *Lasers*, 2nd ed. New York, NY: McGraw-Hill, 2004.

#### PERIODICALS

For article submissions that have not yet been accepted for publication, use the phrase “submitted for publication” in place of the date. If they have been accepted, but not yet published, use “to be published” in place of the date. Note that the periodical number is optional when the month of publication is given.

[4] G. Liu, “TDM and TWDM de Bruijn nets and shufflenets for optical communications,” *IEEE Transactions on Computers*, vol. 46, no. 1, pp. 695-701, June 1997.

[5] J. R. Beveridge and E. M. Riseman, "How easy is matching 2D line models using local search?" IEEE Transactions on Pattern Analysis and Machine Intelligence, vol. 19, no. 2, pp. 564-579, June 1997.

[6] B. McGursky, "An approach to three-dimensional robotic walking," IEEE Robotics Automation Magazine, submitted for publication.

#### ARTICLES FROM PUBLISHED CONFERENCE PROCEEDINGS

The word "in" before the conference title is not italicized.

[7] N. Osifchin and G. Vau, "Power considerations for the modernization of telecommunications in Central and Eastern European and former Soviet Union (CEE/FSU) countries," in Second International Telecommunications Energy Special Conference, 1997, pp. 9-16.

[8] S. Al Kuran, "The prospects for GaAs MESFET technology in dc-ac voltage conversion," in Proceedings of the Fourth Annual Portable Design Conference, 1997, pp. 137-142.

#### PAPERS PRESENTED AT CONFERENCES, BUT UNPUBLISHED

[9] H. A. Nimr, "Defuzzification of the outputs of fuzzy controllers," presented at 5th International Conference on Fuzzy Systems, Cairo, Egypt, 1996.

[10] K. E. Elliott and C. M. Greene, "A local adaptive protocol," Argonne National Laboratory, Argonne, IL, Tech. Rep. 916-1010-BB, 1997.

#### THESES and DISSERTATIONS

"Ph.D. dissertation," and "M.S. thesis."

[11] H. Zhang, "Delay-insensitive networks," M.S. thesis, University of Illinois at Urbana-Champaign, Urbana, IL, 1997.

#### MANUALS

[12] Bell Telephone Laboratories Technical Staff, Transmission System for Communications, Bell Telephone Laboratories, 1995.

[13] Motorola Semiconductor Data Manual, Motorola

#### COURSE MATERIALS

[14] M. Hasegawa-Johnson, "Pattern classification," class notes for ECE 544, Department of Electrical and Computer Engineering, University of Illinois at Urbana-Champaign, Aug. 23, 2007.

—example of a handout (مطالب سر کلاس)

[15] J.-M. Jin, Electromagnetic Field Theory. Class notes for ECE 544, Department of Electrical and Computer Engineering, University of Illinois at Urbana-Champaign, 2008.

#### UNPUBLISHED SOURCES

[16] T. I. Wein, private communication, Sept. 2005.

[17] G. Kinneavy, "An approach to graphs of linear forms," unpublished.

#### CATALOGS

[18] Catalog No. MWM-1, Microwave Components, M. W. Microwave Corp., Brooklyn, NY.

#### PATENTS

[19] K. Kimura and A. Lipeles, "Fuzzy controller component," U. S. Patent 14,860,040, December 14, 1996.

#### STANDARDS

[20] IEEE Criteria for Class IE Electric Systems, IEEE Standard 308, 1969.

#### ONLINE SOURCES

[21] R. J. Vidmar. (1992, Aug.). On the use of atmospheric plasmas as electromagnetic reflectors. IEEE Trans. Plasma Sci.[Online]. 21(3), pp. 876-880. Available:

<http://www.halcyon.com/pub/journals/21ps03-vidmar>

[22] PROCESS Corp., MA. Intranets: Internet technologies deployed behind the firewall for corporate productivity. Presented at INET96 Annual Meeting. [Online]. Available:

<http://home.process.com/Intranets/wp2.htm>

[23] S. L. Talleen. (1996, Apr.). The Intranet Architecture: Managing information in the new paradigm. Amdahl Corp., CA. [Online]. Available: <http://www.amdahl.com/doc/products/bsg/intra/infra/html>