

SAMPLE REFERENCES, IEEE FORMAT

From EE155 Course Notes Fall 1998 (Electrical Engineering Seminar),
and EE333T Course Notes (Technical Communications)

Book

- [1] P.M. Morse and H. Feshback, *Methods of Theoretical Physics*. New York: McGraw Hill, 1953.

Journal Article

- [2] S.K. Kenue and J.F. Greenleaf, "Limited angle multifrequency diffraction tomography," *IEEE Trans. Sonics Ultrason.*, vol. SU-29, no. 6, pp. 213-217, July 1982.

New edition of a book

- [3] C. Brusaw, C. Aired, and W. Oliu, *Handbook of Technical Writing*, 3rd ed. New York: St. Martin's Press, 1987.

Article in an Anthology

- [4] G.J. Broadhead, "Style in technical and scientific writing." In M.G. Moran and D. Joumet, eds. *Research in Technical Communication. A Bibliographic Sourcebook*, pp. 379-401. Westport. CT: Greenwood Press, 1985.

Translation

- [5] M.M. Botvinnik, *Computers in Chess: Solving Inexact Search Problems*. Translated by A. Brown, Berlin: Springer-Verlag, 1984.

Personal Interview/Communication

- [6] Interview [or Personal Communication] with Prof. Elmer Hixon, BCE Department, The University of Texas at Austin, March 12, 1995. [Date omitted if unknown.]

Handbook/date book, no author

- [7] *Handbook for Writing Operation and Maintenance Manuals*. Washington, D.C.: Packaging Machinery Manufacturers Institute, 1973.
[8] *Interface Circuits Data Book*, Texas Instruments, Austin, Texas, 1993.
[9] *User's Guide: Microsoft Word*, Vers. 5.0, Microsoft, 1991.

Encyclopedia Entry

No author given:

- [10] "Sonar," *Encyclopaedia Britannica*, 1984 ed.

Author(s) given:

- [11] A.D. Pearson, J.B. MacChesney, and W.G. French, "Fiber optics," in *Encyclopedia of Semiconductor Technology*, M. Grayson, Ed., New York: John Wiley & Sons, 1984.

Online:

- [12] "Greyhound," *Brittanica Online*, Beta Version 96.1, March 1996.

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- [13] J. K. Jones, *Lab Notes for EE464K, Senior Projects*, The University of Texas at Austin, fall semester, 1994.

Dissertation or thesis

- [14] B. Tsikos, "Segmentation of 3-D scenes using multi-modal interaction between machine vision and programmable mechanical scene manipulation," Ph.D. dissertation, Univ. of Pennsylvania, BCE Dept., Philadelphia, 1987. [Add if applicable: University Microfilms, Inc., University of Michigan, Ann Arbor, Michigan.]

Proceedings paper

- [15] R. Finkel, R. Taylor, R. Bolles, R. Paul, and J. Feldman, "An overview of AL, programming system for automation," in *Proc. Fourth Int. Joint Conf Artif. Intell.*, pp. 758-765, Sept. 3-7, 1975.

Patent

- [16] L.O. Norman, U.S. Patent 4 379 752, 1983. [Title of patent may be included.]

Newspaper article

- [17] "Technology threatens to shatter the world of college textbooks, *The Wall Street Journal*, vol 91, pp. A1, A8, June 1, 1993.

Government publication

- [18] *Basic Facts about Patents*. Washington, D.C.: Government Printing Office, 1989.

Technical Report

- [19] R. Cox and J. S. Turner, "Project Zeus: design of a broadband network and its application on a university campus," Washington Univ., Dept. of Comp. Sci., Technical Report WUCS-91-45, July 30, 1991.

Letter/E-mail

- [20] Letter from J. M. Beck, Project Manager, TI, Bedford, Utah, Sept. 3, 1996.

Software

- [21] M. Janzen, *Instant Access Accounting*. Computer software. Nexus Software, Inc IBM-PC, 1993.

Electronic bulletin board

- [22] AIDS Info BBS. [San Francisco (CA): Ron Gardner]. Available from: 415-626-1246.

Database/online

- [23] R. Duncan, "An HTML primer," *PC Magazine*, June 13, 1995, v14, n11 p. 261(7) in Academic Index (database on UTCAT PLUS system).
- [24] R. Berdan and M. Garcia, *Discourse-Sensitive Measurement of Language Development in Bilingual Children* (Los Alamitos, CA: National Center for Bilingual Research, 1982) (ERIC ED 234 636).

World Wide Web (give author and title if named)

[25] Fuminao Okumura and Hajime Takagi, “Maglev Guideway On the Yamanashi Test Line,” <http://www.rtri.or.jp/rd/maglev2/okumura.html>, October 24, 1998.

[26] “AT&T Supplies First CDMA Cellular System in Indonesia,” <http://www.att.com/press/1095/951011.nsa.html>, Feb 5, 1996.

PROCEDURES

1. In the body of your text refer to the source of your information by inserting consecutive numbers in brackets at the end of each segment of cited information—like this [1]. These reference numbers can also be inserted within a sentence [2], without changing the sentence’s punctuation. You may also cite your reference in your text as follows: “As Smithsky [3] points out,..
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