

# 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*, 3<sup>rd</sup> 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.

**Course Notes**

- [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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