

7.14.2 Articles in periodicals

Articles in periodicals shall be listed in alphabetical sequence and shall include the following information in the order shown:

- a) Last name of author or authors and first name or initials, or name of organization
- b) Title of article in quotation marks
- c) Title of periodical in full in italics
- d) Volume, number, and, if available, part
- e) First and last pages of article
- f) Date of issue

Example:

Boggs, S. A., and Fujimoto, N., "Techniques and instrumentation for measurement of transients in gas-insulated switchgear," *IEEE Transactions on Electrical Installation*, vol. ET-19, no. 2, pp. 87-92, Apr. 1984.

7.14.3 Books

Books shall be listed in alphabetical sequence and shall include the following information in the order shown:

- a) Last name of author or authors and first name or initials, or name of organization
- b) Title of book (in italics)
- c) Edition number (if applicable)
- d) Place of publication (city)
- e) Name of publisher
- f) Year of publication
- g) First and last page of reference

Example:

Peck, R. B., Hanson, W. E., and Thornburn, T. H., *Foundation Engineering*, 2d ed. New York: McGraw-Hill, 1972, pp. 230- 292.

7.14.4 Other types of bibliographies

The following are examples for other types of bibliographical entries.

NOTE--Consult *The Chicago Manual of Style* [B1] for more information on how to list books and periodicals.

7.14.4.1 Annotated bibliography

Henry, S., and Selig, C., "Predicting source-code complexity at the design stage," *IEEE Software*, vol. 7, no. 2, pp. 36-44, Mar. 1990.

This paper states that the use of design metrics allows for determination of the quality of source code by evaluating design specifications before coding, causing a shortened development life style.

7.14.4.2 Articles in corporate reports

Dale, S. J., "Performance of a technical and economic feasibility study of an HVDC compressed gas-insulated transmission line," Westinghouse Electric Corporation, Trafford, Pa., Final Report, Dec. 1983.

7.14.4.3 Articles presented at conferences

Cookson, A. H., and Pedersen, B. O., "Thermal measurements in a 1200 kV compressed gas insulated transmission line," *Seventh IEEE Power Engineering Society Transmission and Distribution Conference and Exposition*, Atlanta, Ga., pp. 163-167, Apr. 1979.

7.14.4.4 Government publications

Cookson, A. H., "Particle Trap for Compressed Gas Insulated Transmission Systems," U.S. Patent no. 4554399, Nov. 1985.

EPRI EL-2040, Project 1352-1, *Probability-Based Design of Wood Transmission Structures--Volume 3: User's Manual, POLEDA- 80--POLE Design and Analysis*, Final Report, Goodman, J.; Vanderbilt, M.; Criswell, M.; and Bodig, J.

7.14.4.5 Theses, dissertations, and other unpublished works

Diessner, A., "Studies on Compressed Gas Insulation." Master's thesis, Massachusetts Institute of Technology, 1969.

Hazel, R. L., "DC Breakdown and Anode Corona Characteristics of Sphere and Rod-Plane Gaps Insulated With Compressed Sulphur Hexafluoride." Ph.D. diss., University of Windsor, 1974.