

References and Other Resources

SELECTED BIBLIOGRAPHY (and additional sources of information)

- Brodsky, A. 1978. CRC Handbook of Radiation Measurement and Protection. Boca Raton, FL: CRC Press, Inc.
- Cember, H. 1996. Introduction to Health Physics. (3rd Edition) New York: McGraw-Hill.
- Cobb, Charles E., Jr., and Karen Kasmauki. 1989. Living With Radiation. National Geographic, 175: 402 (36).
- Cohen, Bernard L. 1991. Radiation Standards and Hazards. IEEE Transactions on Education, 34: 260-265.
- Henry, Hugh. 1969. Fundamentals of Radiation Protection. New York: Wiley-Interscience.
- Martin, Alan, and Samuel A. Harbison. 1986. An Introduction to Radiation Protection. New York: Chapman and Hall.
- Miller, Kenneth L. 1992. CRC Handbook of Management of Radiation Protection Programs. Boca Raton, FL. CRC Press, Inc.
- Moeller, Dade. 1992. Environmental Health. Cambridge, MA: Harvard University Press.
- Shleien, Bernard, ed. 1992. The Health Physics and Radiological Health Handbook. Silver Spring, MD: Scinta Inc.
- Shapiro, Jacob. 1990. Radiation Protection. Cambridge, MA: Harvard University Press.
- Yalow, Rosalyn S. 1994. Concerns with Low-level Ionizing Radiation. Mayo Clinic Proceedings, 69: 436-440.
- Fundamentals of Radiological Protection. 1993. Radiation Safety Associates Publications, 19 Pendleton Drive, P.O. Box 19, Hebron, CT 06248. (203) 228-0824
- Radiological Health Handbook. 1970. Compiled and edited by the Bureau of Radiological Health and The Training Institute, Environmental Control Administration. Washington, D. C.: Government Printing Office.
- Chart of the Nuclides. 14th edition. Available as wall chart (50" x 29") or booklet (8 1/2" x 11") from: GE Nuclear Energy, General Electric Company, Nuclear Energy Operations, 175 Curtner Ave, M/C 397, San Jose, CA 95125. Cost: approx. \$12.
- The Medical Internal Radiation Dose Committee (MIRD) of the Society of Nuclear Medicine publishes a series of pamphlets giving methods and data for absorbed dose calculations. The pamphlets may be purchased from MIRD Committee, 404 Church Ave., Suite 15, Maryville, TN 37801.
- The National Council on Radiation Protection and Measurements (NCRP) issues reports providing information and recommendations based on leading scientific judgment on matters of radiation protection and measurement. Reports are available from NCRP Publications, 7910 Woodmont Ave., Suite 800, Bethesda, MD 20814.
- The International Commission on Radiation Units and Measurements (ICRU) issues reports concerned with the definition, measurement, and application of radiation quantities in clinical radiology and radiobiology. Reports are available from ICRU, 7910 Woodmont Ave., Suite 800, Bethesda, MD 20814.
- The International Commission on Radiological Protection (ICRP) issues reports dealing with the basic principles of radiation protection. The reports may be obtained from Pergamon Press, Maxwell House, Fairview Part, Elmsford, NY 10523.

The International Atomic Energy Agency issues many publications pertaining to the nuclear science field, including the proceedings of symposia, a Safety Series covering topics in radiation protection, a Technical Reports Series, a Bibliographical Series, and a Review Series. A complete catalog of publications may be obtained from the Publishing Section, International Atomic Energy Agency, Karnter Ring 11, P. O. Box 590, A-1011 Vienna, Austria. Publications may be ordered from UNIPUB, Inc., P. O. Box 433, New York, NY 10016.

National Consensus Standards relating to radiation protection provide information and guidance, and are often incorporated into the regulations of the Nuclear Regulatory Commission. The major national organization issuing such standards is the American National Standards Institute (ANSI), 1430 Broadway, New York, NY 10018.

The U. S. Nuclear Regulatory Commission issues guides that describe methods acceptable to the NRC staff for implementing specific parts of the Commission's regulations. Request information from the U. S. Nuclear Regulatory Commission, Washington, D. C. 20555, Attention: Director, Office of Nuclear Regulatory Research.

Health Physics, the official journal of the Health Physics Society, is a valuable source of information in radiation protection.

Health Physics Society Newsletter, a publication of the Health Physics Society, 8000 Westpark Dr., Ste 130, McLean, VA 22102.

Radiation Protection Management: The Journal of Applied Health Physics. RSA Publications, 19 Pendleton Drive, P. O. Box 19, Hebron, CT 06248.

OTHER REFERENCE RESOURCES

Excellent resources are available on the computer internet. Several are listed below.

ORCBS WWW Home Page: <http://www.orcbs.msu.edu>

RADSAFE: A listserve for radiation safety. To subscribe, send an email request to: romulus.ehs.usuc.edu

SAFETY: A world wide listserve for general safety. To subscribe, send email request to uvmvm.uvm.edu

Radiation and Health Physics Home Page: <http://www.umich.edu/~bbusby/>

University of Michigan Radiation Safety Home Page: <http://www.umich.edu/~oseh/rss.html>

DOE Office of Human Radiation Experiments Home Page: <http://www.eh.doe.gov/ohre/home.htm>

U.S. Nuclear Regulatory Commission Home Page: <http://www.nrc.gov/>

Health Physics Society Home Page: <http://www.hps.org/hps>

Safety Mother Lode (Comprehensive safety listings): <http://www.sas.ab.ca/biz/christie/safelist.html#web>

Radiation and Us: <http://www.einet.net/galaxy/Community/Health/Environmental-Health/bruce-busby/rad.htm>

TIPTOP (A good Physics home page): <http://www.tp.umu.se/TIPTOP/>

Radiation Biology Home Page: <http://www.science.ubc.ca/departments/physics/radbio/HomePage.html>