Barndorff-Nielsen, OE; Cox, DR. (1994) Inference and asymptotics. New York: Chapman and Hall.

- Basiotis, PP; Thomas, RG; Kelsay, JL; Mertz, W. (1989) Sources of variation in energy intake by men and women as determined from one year's daily dietary records. Am J Clin Nutr 50:448-452.
- Bowman, AW; Azzalini, A. (1997) Applied smoothing techniques for data analysis. Oxford, U.K: Clarendon Press, 193 pp.
- Canadian Ministry of National Health and Welfare. (1981) Tapwater consumption in Canada. Document number 82-EHD-80, Public Affairs Directorate, Department of National Health and Welfare, Ottawa, Canada.

Chambers, JM. (1973) Fitting nonlinear models: numerical techniques. Biometrika 60(1):1-13.

Conover, WJ. (1980) Practical nonparametric statistics. New York: John Wiley and Sons, Inc., 493 pp.

Cook, CD; Cherry, RB; O'Brien, D; Kalber, P; Smith, CA. (1955) Studies of respiratory physiology in the newborn infant. 1. Observations on normal and premature and full-term infants. J Clin Invest 34:975-982.

Cox, DR. (1990) Role of models in statistical analysis. Stat Sci 5(2):169-174.

D'Agostino, R; Stephens, MA,eds. (1986) Goodness-of-fit techniques. New York: Marcel Dekker, Inc.

Dixon, PM. (1993) The bootstrap and the jackknife: describing precision in ecological studies. In:Design and analysis of ecological experiments. Scheiner, SM; Gurevitch, J, eds. New York:Chapman and Hall, 445 pp.

Efron, B. (1982) Maximum likelihood and decision theory. Ann Stat 10(2):340-356.

- Efron, B; Gong, G. (1983) A leisurely look at the bootstrap, the jackknife and cross-validation. Am Stat 37(1):36-48.
- Efron, B; Tibshirani, R. (1993) An introduction to the bootstrap. New York: Chapman and Hall.
- Ershow, AG; Cantor, K. (1989) Total water and tapwater intake in the United States: population-based estimates of quantities and sources. Life Sciences Research Office Monograph. Bethesda, MD: Federation of American Societies for Experimental Biology. Available from 9650 Rockville Pike, Bethesda, MD 20814.
- Evans, M; Hastings, N; Peacock, B. (1993) Statistical distributions, 2<sup>nd</sup> ed. New York: J. Wiley and Sons, Inc., 170 pp.
- Francis, M; Feder, P. (1997) Development of long-term and short-term inhalation rate distributions. Draft report. Battelle Memorial Institute, Columbus, Ohio.
- Griffiths, M; Payne, PR. (1976) Energy expenditure in small children of obese and nonobese parents. Nature 260:698-700.
- Hattis, D; Burmaster, D. (1994) Assessment of variability and uncertainty distributions for practical risk analyses. Risk Anal 14(5):713-730.
- Israeli, M; Nelson, CB. (1992) Distribution and expected time of residence for U.S. households. Risk Anal 12(1):65-72.
- James, WPT; Ralph, A; Ferro-Luzzi, A. (1989) Energy needs of elderly, a new approach. In: Munro,HN; Danford, DE, eds. Nutrition, aging and the elderly. New York: Plenum Press, pp. 129-151.
- Jennrich, RI; Ralston, ML. (1979) Fitting nonlinear models to data. Ann Rev Biophys Bioeng 8:195-238.

- Johnson, NL. (1978) Approximations to distributions. In: International encyclopedia of statistics. Kruskal, WH; Tanur, JM, eds. New York: The Free Press, a division of the Macmillan Company.
- Johnson, NL; Kotz, S. (1970) Continuous univariate distributions, vols. 1 and 2. New York: John Wiley and Sons, Inc.
- Johnson, T; Capel, J. (1992) A Monte Carlo approach to simulating residential occupancy periods and its application to the general U.S. population. Research Triangle Park, NC: U.S. Environmental Protection Agency, Office of Air Quality and Standards.
- Kalbfleisch, JD; Prentice, RL. (1980) The statistical analysis of failure time data. New York: John Wiley and Sons, Inc.
- Kendall, MG; Buckland, WR. (1971) A dictionary of statistical terms, 3<sup>rd</sup> ed. New York: Hafner Publishing Co., Inc., 166 pp.
- Kendall, M; Stuart, A. (1979) The advanced theory of statistics (three volumes). New York: Macmillan Publishing Company, Inc.
- Kleinbaum, DG; Kupper, LL; Muller, KE. (1988) Applied regression analysis and other multivariable methods. Boston: PWS-Kent, 718 pp.
- Kotz, S; Johnson, NL. (1985) Encyclopedia of statistical sciences (9 volumes and index). New York: John Wiley and Sons, Inc.
- Krieger, AM; Pfeffermann, D. (1997) Testing of distributions from complex surveys. J Off Stat 13(2):123-142.
- Kruskal, W; Mosteller, F. (1979) Representative sampling I: non-scientific literature. Intern Stat Rev 47:13-24.

- Kruskal, W; Mosteller, F. (1979) Representative sampling II: scientific literature. Intern Stat Rev 47:111-127.
- Kruskal, W; Mosteller, F. (1979) Representative sampling III: the current statistical literature. Intern Stat Rev 47:245-265.
- Law, AM; Kelton, WD. (1991) Simulation modeling and analysis, 2nd ed. New York: McGraw-Hill, Inc.
- Layton, DW. (1993) Metabolically consistent breathing rates for use in dose assessments. Health Phys 64(1):23-36.
- Lehman, HJ. (1994) Homeowners relocating at faster pace. Virginia Homes Newspaper, Saturday, June 15, p. E1.
- McCullagh, P; Nelder, JA. (1983) Generalized linear models. New York: Chapman and Hall.
- Mendenhall, W; Wackerly, DD; Scheaffer, RS. (1990) Mathematical statistics with applications, 4<sup>th</sup> ed. Boston: PWS-Kent, 713 pp.
- Millard, SP. (1998) EnvironmentalStats for S-Plus. New York: Springer, 381 pp.
- Millard, SP; Neerchal, NK. (1999) Environmental statistics. *In press*. Boca Raton, FL: Chapman and Hall/CRC, 416 pp.
- National Association of Realtors. (1993) The estate business series. Washington, DC: National Association of Realtors, Palisade Corporation.

Prentice, R. (1975) Discrimination among some parametric models. Biometrika 62(3):607-614.

Press, WH; Teukolsky, SA; Vetterling, WT; Flannery, BP. (1992) Numerical recipes in C: the art of scientific computing. Cambridge, UK: Cambridge University Press.

- Rai, SN; Krewski, D; Bartlett, S. (1996) A general framework for the analysis of uncertainty and variability in risk assessment. Hum Ecol Risk Assess 2(4):972-989.
- Schofield, W. (1985) Predicting basal metabolic rate, new standards, and reviews of previous work. Hum Nutr Clin Nutr 39C(suppl) 1:5-41.
- Serfling, R. (1980) Approximation theorems of mathematical statistics. New York: John Wiley and Sons, Inc.
- Shah, BV; Barnwell, BG; Bieler, GS. (1997) SUDAAN user's manual, release 7.5. Research Triangle Park, NC: Research Triangle Institute. (email: sudaan@rti.org; website: http://www.rti.org/patents/sudaan/html)
- Stahlman, MT; Meece, NJ. (1957) Pulmonary ventilation and diffusion in the human newborn infant. J Clin Invest 36:1081-1091.
- Stephens, MA. (1974) EDF statistics for goodness of fit and some comparisons. J Am Stat Assoc 69(347):730-737.

Thompson, SK. (1992) Sampling. New York: John Wiley and Sons, Inc., 343 pp.

- U.S. Bureau of the Census. (1993) Geographical mobility: March 1991 to March 1992. Current Population Reports, pp. 20-473.
- U.S. Department of Agriculture. (1984) Nationwide Food Consumption Survey, 1977-78 Individual Intake Data. Spring, Summer, Fall and Winter Basic Individual Food Intake Surveys. NTIS Accession Nos. PB80190218/HBF, PB80-197429/HBF, PB8020023/HBF, and PB81-118853/HBF. Springfield, VA: National Technical Information Service, US Department of Commerce.
- U.S. Environmental Protection Agency. (1997a) Office of Research and Development, National Center for Environmental Assessment, Washington, DC. Exposure factors handbook. Final, vols I, II, III. EPA/600/P-95/002F(a-c).

- U.S. Environmental Protection Agency. (1997b) Guiding principles for Monte Carlo analysis. Risk Assessment Forum, EPA/630/R-97/001.
- U.S. Environmental Protection Agency. (1999) Report of the Workshop on Selecting Input Distributions for Probabilistic Assessments. National Center for Environmental Assessment, Washington, DC. EPA/630/R-98/004.

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