- Kaplan, S. (1981). "On the Method of Discrete Probability Distributions in Risk and Reliability Calculations-Application to Seismic Risk Assessment." *Risk Analysis*, 1, 1989.
- Kazarians, M., Boykin, R. F., and Kaplan, S. (1986). "Transportation Risk Management—A Case Study." *AlChE 20th Loss Prevention Symposium*, New Orleans, April 6–10, 1986. New York: American Institute of Chemical Engineers.
- Kletz, T. A. (1977). "The Risk Equations—What Risks Should We Run?" *New Scientist* May, 12, 320–325.
- Lees, F. P. (1980). Loss Prevention in the Process Industries, 2 vols., London and Boston: Butterworths.
- Mann, N. R., Schafer, R. E, and Singpurwalla, N. D. (1974). *Methods for Statistical Analysis of Reliability and Life Data*, Chichester, UK: Wiley.
- Marshall, V. C. (1987). Major Chemical Hazards. New York: Wiley.
- Martz, H. F., Beckman, R. J., and Campbell, K. (1983). "A Comparison of methods for Uncertainty Analysis of Nuclear Power Plant Safety System Fault Tree Models." NUREG/CR. U.S. Nuclear Regulatory Commission, Washington, DC.
- Maximus, Inc. (1980). Handbook for the Calculation of Lower Statistical Confidence Bounds on System Reliability.
- Metcalf, D. R., and Pegram, J. W. (1981). "Uncertainty Propagation in Probabilistic Risk Assessment: A Comparative Study." *Transactions of the American Nuclear Society 28*, 483–484.
- Murchland, J. D. and Weber, G. G. (1972). "A Moments Method for the Calculation of a Confidence Interval for the Failure Probability of a System." *Proceedings of the 1972 Annual reliability and Maintainability Symposium, Institute of Electrical and electronics Engineers*, pp. 505–577, New York: Inst. of Electrical and Electronics Engineers.
- Netherlands Government (1985). *Environmental Program of the Netherlands 1986–1990*. Report No. VROM 85902/12-85, Ministry of Housing, Physical Planning and Environment, The Hague, The Netherlands.
- NUREG (1983). PRA Procedures Guide—A Guide to the Performance of Probabilistic Risk Assessment for Nuclear Power Plants, 2 vols, NUREG/CR-2300. U.S. Nuclear Regulatory Commission, Washington, DC. (Available from NTIS.)
- Okrent, D. (1981). "The Assessment and Perception of Risk." *Proceedings of the Royal Society (London) Series A 376*, 133–349.
- O'Mara, R. L., H. R. Greenberg, and R. T. Hessian (1991). "Quantified Risk Assessment." In *Risk Assessment and Risk Management for the Chemical Process Industry*, ed. H. R. Greenberg, and J. J. Cramer, pp. 221–237. New York: Van Nostrand Reinhold.
- Parry, G. W. and Winter, P. W. (1980). The Characterization and Evaluation of Uncertainty in Probabilistic Risk Analysis. SRD Report No. R-190, Safety and Reliability Directorate. Warrington: UK Atomic Energy Authority.
- Pitblado, R. (1994). "Quantity and Offshore Quantitative Risk Analysis." *Journal of Loss Prevention in the Process Industries* 7(4), 360–369.
- Prugh, R. W. (1992). "Improved F/N Graph Presentation and Criteria." *Journal of Loss Prevention in the Process Industries* 5(4), 239–247.
- Raiffa, H. (1968). Decision Analysis, Reading, MA: Addison-Wesley.
- Rasmussen, N. C. (1975). Reactor Safety Study: An Assessment of Accident Risk in U.S. Commercial Nuclear Power Plants. U.S. Nuclear Regulatory Commission WASH-1400 NUREG 75/014. Washington, DC. (Available from NTIS.)
- Rijnmond Public Authority (1982). Risk Analysis of 6 Potentially Hazardous Industrial Objects in the Rijnmond Area—A Pilot Study. Dordrecht, The Netherlands and Boston, MA: D. Reidel.
- Steck, G. P., Berman, M., and Byers R. K. (1980). *Uncertainty Analysis for a PWR Loss-of-Coolant Accident, Part I*, "Blowdown Phase Employing the RELAP 4/MOD6 Computer Code."