

7.5 REFERENCES

- Bailey, M. J. 1980. Reducing risks to life. American Enterprise Institute, Washington, DC.
- Bender, L.D. 1975. Predicting employment in four regions of the western United States. Technical Bulletin No. 1529, Economic Research Service, U.S. Department of Agriculture, in cooperation with Montana State University Agricultural Experiment Station.
- Blomquist, G. 1979. Value of life saving: implications of consumption activity. Journal of Political Economy (87).
- Brookshire, D.B.; Ives, B.; and Schulze, W.D. 1976. The valuation of aesthetic preferences. JEEM 325-46.
- Canadian Treasury Board. 1976. Benefit-cost analysis guide. Canadian Treasury Board Planning Branch, Information Canada, Ottawa, Ont.
- Conoposk, J.V. 1978. A data-pooling approach to estimate employment multipliers for small regional economies. Technical Bulletin No. 1583, Economics, Statistics, and Cooperatives Service, U.S. Department of Agriculture, in cooperation with the U.S. Environmental Protection Agency.
- Crocker, T.D., and Forster, B.A. 1981. Decision problems in the control of acid precipitation: nonconvexities and irreversibilities. J. Air Pollut. Control Assoc. 31(1): 31-37.
- Crocker, T.D.; Tschirhart, J.T.; Adams, R.N.; and Forster, B. 1981. Methods development for assessing acid precipitation control benefits. U.S. Environmental Protection Agency, draft report.
- Eckstein, O. 1961. A survey of public expenditure criteria. In Public finance: needs, sources, and utilization. Universities-National Bureau Committee on Economic Research, Princeton, NJ.: Princeton University Press.
- Freeman, A.M. III. 1969. Project design and evaluation with multiple objectives. In The analysis and evaluation of public expenditures: the PPB system, subcommittee on Economy in Government, U.S. Congress Joint Economic Committee, Washington, DC.
- _____. 1979. The benefits of environmental improvement. Baltimore, MD.: Johns Hopkins University Press for Resources for the Future.