## SUPPLEMENTAL READINGS

- Argyris, Chris, "Single Loop and Double Loop Models in Research on Decision Making," Administrative Science Quarterly (21:3) September 1976, pp. 363-375 and Cohen, Michael D., "Reply to Argyris," pp. 376-377.
- Birnbaum, Michael H., "The Devil Rides Again: Correlation As An Index of Fit," Psychological Bulletin (79:4), April 1973, pp. 239-242.
- Bradburn, Norman N., "Question-Wording Effects in Surveys," R. Hogarth (Ed.), New Directions for Methodology of Social and Behavioral Science: Question Framing and Response Consistency, No. 11, San Francisco: Jossey-Bass, March, 1982, pp. 65-75.
- Brodbeck, May, "Explanation, Prediction, and 'Imperfect' Knowledge" in Readings in the Philosophy of the Social Sciences, Macmillan Publishing Company, Inc., New York, New York, 1968, pp. 363-398.
- Brodbeck, May, "Models, Meanings, and Theories" in Readings in the Philosophy of the Social Sciences, Macmillan Publishing Company, Inc., New York, New York, 1968, pp. 579-600.
- Burdick, Donald S. and Thomas H. Naylor, "Design of Computer Simulation Experiments for Industrial Systems," Communications of the ACM (9:5), May 1966, pp. 329-339.
- Cohen, Jacob, "Multiple Regression as a General Data Analytic System," Psychological Bulletin (70:6), 1968, pp. 426-443.
- Cherns, Albert B. and Louis E. Davis, "Status of the Case as Science" in <a href="The Quality of Working Life">The Quality of Working Life</a>, Volume Two: <a href="Cases and Commentary">Cases and Commentary</a>, The Free Press, New York, New York, 1975, pp. 20-26.
- Denning, Peter J., "What is Experimental Computer Science?,"

  Communications of the ACM (23:10), October, 1980, pp. 543-544.
- Dipboyl, Robert L. and Michael F. Flanagan, "Research Settings in Industrial and Organizational Psychology: Are Findings in the Field More Generalizable Than in the Laboratory?" American Psychologist (34:2), February 1979, pp. 141-150.
- Dunn, William N. and Fredric W. Swierczel, "Planned Organizational Change: Toward Grounded Theory,:" The Journal of Applied Behavioral Science (13:2), April, May, June 1972, pp. 135-157.
- Flamholtz, Eric G., "Toward a Psycho-Technical Systems Paradigm of Organizational Measurement," <u>Decision Sciences</u>, (10:1), 1979, pp. 71-84.
- Getzels, J. W., "The Problem of the Problem," R. Hogarth (Ed.), New Directions for Methodology of Social and Behavioral Science:

  Question Framing and Response Consistency, San Francisco:
  Jossey-Bass, pp. 37-49.