

8. Impact of Computer Technology on Organizations: Impact on structure of organizations, on jobs, sociotechnical issues.
- * "Incorporating Social Values When Planning Computer-based Technologies," Review paper, December 1983, 22 pages (S601, ANON. NO. 6).
 - ** "Organizational Size and Information System Use: An Empirical Study," Review Paper, Author Unknown, October 1982, 29 pages (S602, ANON. NO. 3).
 - ** Ackelsberg, Robert, and Yukl, Gary, "Negotiated Transfer Pricing and Conflict Resolution in Organizations," Decision Sciences (10:3), July 1979, pp. 387-398.
 - * Attewell, Paul, and Rule, James, "Computing and Organizations: What We Know and What We Don't Know," Communications of the ACM (27:12), December 1984, pp. 1184-1192.
 - ** Bakos, J. Yannis, and Treacy, Michael E., "Information Technology and Corporate Strategy: A Research Perspective," MIS Quarterly (10:2), June 1986, pp. 107-119.
 - * Bartezzaghi, E., Ciborra, C., DeMaro, A., Maggiolini, P., and Romano, P., "Computers, Management, and Organization: Reflections on a Pilot Study," Information and Management (4:5), November 1981, pp. 239-258.
- Blumberg, Melvin, and Gerwin, Donald, "Human Consequences Relating to the Acquisition and Use of Computerized Manufacturing Technology," Working Paper, School of Business Administration, University of Wisconsin--Milwaukee, September 1981, 12 pages.
- Camillus, John C., and Lederer, Albert L., "Corporate Strategy and the Design of Computerized Information Systems," Sloan Management Review (26:3), Spring 1985, pp. 35-42.
- ** Carter, Nancy M., "Computerization as a Predominant Technology: Its Influence on the Structure of Newspaper Organizations," Academy of Management Journal (27:2), 1984, pp. 247-270.
- Cash, James I., Jr., and Konsynski, Benn R., "IS Redraws Competitive Boundaries," Harvard Business Review (63:2), March-April 1985, pp. 134-142.