

1. Information Requirements Analysis: Definition of user requirements via interviews, observation, prototyping, and documentation of existing system.
 - * Theory Oriented: "JAR" Review paper, July 1981, 12 pages (S601, ANON, NO. 2).
 - * Experiment Oriented: "AR" Review paper, July 1981, 28 pages (S601, ANON. NO. 3).
- Adams, Carl R., and Schroeder, Roger G., "Current and Desired Characteristics of Information Used by Middle Managers: A Survey," University of Minnesota, Graduate School of Business Administration, MISRC, Working Paper No. 72-01, December 1972, 17 pages.
- * Boland, Richard J. Jr., "The Process and Product of System Design," Management Science (24:9), May 1978, pp. 887-898.
- Boland, Richard J. Jr., "Protocols of Interaction in the Design of Information Systems: An Evaluation of the Role of the Systems Analyst in Determining Information Requirements," Graduate School of Business Administration, Case Western Reserve University, June 1976, 205 pages.
- * Bostrom, Robert P. and Thomas, Barry, D., "Determining Information Requirements: A Communications Perspective," unpublished paper, Indiana University, February 1983, 37 pages.
 - * Bariff, Martin L., "Information Requirements Analysis: A Methodological Review," Wharton School, Department of Decision Sciences, University of Pennsylvania, Philadelphia, W.P. 76-08-02, January 1977, 28 pages.
- Bell, T.E., and Thager, T.A., "Software Requirements: Are They Really a Problem?," Proceedings Of The 2nd International Oral Conference On Software Engineering, October 1976, pp. 61-68.
- * Bullen, Christine V. and John L. Bennett, "Requirements for Office Tools Used by Administrative Managers and Professionals," Proceedings of Fourth International Conference on Information Systems, December 1983, pp. 69-83.
 - * Cooper, Randolph B., and Swanson, E. Burton, "Management Information Requirements Assessment: The State of the Art," Data Base, Fall 1979, pp. 5-16.