BIBLIOGRAPHY

- [A1] Arden, B. W., Galler, B. A., O'Brien, T. C. and Westervelt, F. H.,"Program and Addressing Structure in a Time-Sharing Environment," *Journal of the Association for Computing Machinery*, Vol. 13, January 1966, pp. 1-16.
- [B1] Balderston, F. E. and Hoggatt, A. C., *Simulation of Market Processes*. Berkeley: Institute of Business and Economic Research, University of California, 1962.
- [B2] Bean, J. W., Kidd, S. W., Sadowsky, G., and Sharp, B. D., "The BEAST: A User Oriented Procedural Language for Social Science Research." Processed; Washington: The Brookings Institution, June 13, 1968.
- [B3] Bergmann, B. R., "A Microsimulation of the Macroeconomy with Explicitly Represented Money Flows," *Annals of Economic and Social Measurement,* Vol. 3, July 1974, pp. 475-489.
- [B4] Bisco, R. L., "Machine Readable Codebooks." (Internal Memorandum.) Processed; New York: Council of Social Science Data Archives, Columbia University, January 14, 1965.
- [B5] Bossons, J., Studies of the Royal Commission on Taxation, Number 25: A General Income Tax Analyzer. Ottawa, Ontario: Queen's Printer, 1967.
- [B6] Bracy, D. B., "Planets: Programming Language for the Analysis of Economic Time Series, User's Manual." Processed; Washington: The Brookings Institution, 1972.
- [B7] Buhler, R., "P-STAT: An Evolving User-Oriented Language for Statistical Analysis of Social Science Data." (Describes P-STAT tape version 42.) Processed; Princeton: Computer Center, Princeton University, 1966.
- [B8] Burroughs Corporation, *Burroughs COMPILOGRAM*. Detroit: Burroughs Corporation, 1961.
- [B9] Baumann, R., Feliciano, M., Bauer, F. L., and Samelson, K., *Introduction to Algol.* Englewood Cliffs, New Jersey: Prentice Hall, Inc., 1964.
- [B10] Berg, S. V., "Networks in Economics," Networks and Disciplines: Proceedings of the EDUCOM Fall Conference. Princeton, New Jersey: EDUCOM, The Interuniversity Communications Council, Inc., 1973, pp. 25-37.
- [C1] Crisman, P. A. ed., The Compatible Time-Sharing System: A Programmer's Guide. 2nd ed. Cambridge: The M.I.T. Press, 1965.
- [C2] Corbato, F. J., Saltzer, J. H., and Clingen, C. T., "Multics The First Seven Years," *Proceedings of the 1972 Spring Joint Computer Conference*. Montvale, New Jersey: AFIPS Press, Vol. 40, 1972, pp. 571-583.
- [D1] Denning, P. J., "Virtual Memory," Computing Surveys, Vol. 2, September 1970, pp. 153-189.
- [D2] Digital Equipment Corporation, *DECSYSTEM-10 Assembly Language Handbook*. Maynard, Massachusetts: Digital Equipment Corporation, 1972.
- [D3] Digital Equipment Corporation, *DECSYSTEM-10 Mathematical Languages Handbook*. Maynard, Massachusetts: Digital Equipment Corporation, 1972.
- [D4] Digital Equipment Corporation, *DECSYSTEM-10 Users Handbook*. Maynard, Massachusetts: Digital Equipment Corporation, 1972.

- [D5] Dixon, W. J., ed., BMD Biomedical Computer Programs. Berkeley and Los Angeles: University of California Press, 1967.
- [D6] Duesenberry, J. S., Fromm, G., Klein, L. R., and Kuh, E., eds., *The Brookings Quarterly Econometric Model of the United States.* Chicago: Rand McNally and Company, 1965.
- [F1] Folinus, J. J., Madnick, S. E., and Schutzman, H. B., "Virtual Information in Data Base Systems," *FDT ... Bulletin of ACM-SIGFIDET*. Processed; New York: Association for Computing Machinery, Vol. 6, No. 2, 1974, pp. 1-15.
- [G1] Giesbrecht, F. G., and Field, L., "Demographic Microsimulation Model POPSIM II: Manual for Programs to Generate Vital Events, Open Core Model." (Technical Report No. 5, Project SU-285). Processed; Chapel Hill: Research Triangle Institute, 1969.
- [G2] Graham, R. M., "Bounded Context Translation," *Proceedings of the Eastern Joint Computer Conference*. Montvale, New Jersey: AFIPS Press, Vol. 25, 1961, pp. 17-29.
- [G3] Greenberger, M. H., Computer Simulation of the United States Social Economy. (Unpublished Ph.D. Dissertation.) Processed; Cambridge: Harvard University, 1957.
- [G4] Greenberger, M. H., Jones, M. M., Morris, J. H. Jr., and Ness, D. N., On-line Computation and Simulation: The OPS-3 System. Cambridge: The M.I.T. Press, 1965.
- [G5] Guthrie, H. W., Orcutt, G. H., Caldwell, S., Peabody, G. E., and Sadowsky, G., "Microanalytic Simulation of Household Behavior," *Annals of Economic and Social Measurement*, Vol. 1, April 1972, pp. 141-169.
- [G6] Greenberger, M., "Method in Randomness," *Communications of the Association for Computing Machinery*, Vol. 8, March 1965, pp. 177-179.
- [H1] Harvard University, Department of Social Relations, "The Data-Text System: A Computer Language for Social Science Research Designed for Numerical Analysis of Data and Content Analysis of Text." (Preliminary Manual.) Processed; Cambridge: Harvard University, 1967.
- [H2] Hilsenrath, J., Ziegler, G. G., Messina, C. G., Walsh, P. J., and Herbold, R. J., Omnitab: A Computer Program for Statistical and Numerical Analysis. (National Bureau of Standards Handbook 101.) Washington: Government Printing Office, 1966.
- [H3] Holt, C. C., Shirey, R., Steward, D., Schrank, W. E., Palit, D., Midler, J. L., and Stroud, A. H., *Program Simulate II: A User's and Programmer's Manual.* Processed; Madison: Social Systems Research Institute, 1967.
- [I1] IBM Corporation, "IBM 1410 Formatted File System." Processed; Cambridge: IBM Technical Publications Department, 1962.
- [I2] IBM Corporation, "Generalized Information System Application Description (GIS)." White Plains, New York: IBM Technical Publications Department, 1965.
- [I3] Inter-University Consortium for Political Research, "Machine Readable Codebooks and Their Use." Processed; Ann Arbor: Inter-University Consortium for Political Research, 1967.
- [K1] Katona, G., Klein, L. R., Lansing, J. B., and Morgan, J. N., Contributions of Survey Methods to Economics. New York: Columbia University Press, 1954.
- [K2] Kidd, S. W., "Incorporating Complex Data Structures Into A Language for Social Science Research," AFIPS Conference Proceedings: 1969 Fall Joint Computer Conference. Montvale, New Jersey: AFIPS Press, Vol. 35, 1969, pp. 453-461.

- [K3] Kiviat, P. J., Villanueva, R., and Markowitz, H. M., *The SIMSCRIPT II Programming Language*. Santa Monica: The Rand Corporation, 1968.
- [K4] Knuth, D. E., "Structured Programming With Go To Statements," *Computing Surveys*, Vol. 6, December 1974, pp. 261-301.
- [M1] Maling, W., "Preliminary Version of the TROLL/1 Reference Manual." Processed; Cambridge: Massachusetts Institute of Technology, 1971.
- [M2] McCracken, M. C., "A Computer System for Econometric Research." Processed; Ottawa: Economic Council of Canada, 1966.
- [M3] McCracken, M. C., "Databank System Users' Manual." Processed; Ottawa: Economic Council of Canada, 1966.
- [M4] McCracken, M. C., *CANDIDE Project Paper No. 1: An Overview of CANDIDE Model 1.0.* Ottawa: Economic Council of Canada, 1973.
- [M5] Meyers, E. D. Jr., *Time-Sharing Computation in the Social Sciences*. Englewood Cliffs, New Jersey: Prentice Hall, Inc., 1973.
- [N1] Nie, N., Bent, D., and Hull, C. H., SPSS: Statistical Package for the Social Sciences. New York: McGraw-Hill Book Company, 1970.
- [O1] Okner, B. A., *Income Distribution and the Federal Income Tax.* Ann Arbor: Institute of Public Administration, The University of Michigan, 1966.
- [O2] Okner, B. A., "Alternatives for Transferring Income to the Poor: The Family Assistance Plan and Universal Income Supplements," *Redistribution to the Rich and the Poor: The Role of the Public Grants Economy in Income Distribution* (ed. by M. Pfaff and K. Boulding). Belmont, California: Wadsworth Publishing Company, 1972.
- [O3] Okner, B. A., "Transfer Payments: Their Distribution and Role in Reducing Poverty," *Redistribution to the Rich and the Poor: The Role of the Public Grants Economy in Income Distribution* (ed. by M. Pfaff and K. Boulding). Belmont, California: Wadsworth Publishing Company, 1972.
- [O4] Orcutt, G. H., Greenberger, M., Korbel, J., and Rivlin, A. M., *Microanalysis of Socioeconomic Systems: A Simulation Study.* New York: Harper and Brothers, 1961.
- [O5] Orcutt, G. H., Caldwell, S., Wertheimer, R., Franklin, S., Hendricks, G., Peabody, G., Smith, J., and Zedlewski, S., *Policy Exploration Through Microanalytic Simulation*. Washington: The Urban Institute, 1976.
- [P1] Pechman, J. A., "A New Tax Model for Revenue Estimating," Government Finance and Economic Development (ed. by A. T. Peacock and G. Hauser). Paris: Organization for Economic Cooperation and Development, 1965.
- [P2] Pechman, J. A., Okner, B. A., and Munnell, A., "Simulation of the Carter Commission Tax Proposals for the United States," *National Tax Journal*, Vol. 22, March 1969, pp. 2-23.
- [P3] Phillips, J., "TARELA II A Tabulation Request Language: User's Manual." Processed; Ottawa: General Survey Systems, Statistics Canada, June 1972.
- [P4] Podehl, W. M., "STATPAK (Version 3) General Information Manual." Processed; Ottawa: General Survey Systems, Statistics Canada, May 1972.

- [R1] Reed, M. and Sadowsky, G., "The 1966 and 1967 Survey of Economic Opportunity Files and Related Software." (Memorandum No. 48.) Processed; Washington: The Brookings Institution Computer Center, June 30, 1969.
- [R2] Ross, D. L., "Burroughs Advanced Statistical Inquiry System (BASIS)." Processed; Detroit: The Burroughs Corporation, 1969.
- [S1] Sadowsky, G., "MASH: An Online System for Socioeconomic Microsimulation of the U. S. Household Sector," *Online 72 Conference Proceedings*. Brunel University, England: Online Computer Systems, Ltd., 1972.
- [S2] [Sadowsky, G.], "1967 Survey of Economic Opportunity Codebook." Processed; Washington: Office of Economic Opportunity, 1969.
- [S3] Samuelson, P. A., "Interactions Between the Multiplier Analysis and the Principle of Acceleration," *The Review of Economic Statistics*, Vol. 22, May 1939, pp. 75-78.
- [S4] [Scheuren, F.], "1966 and 1967 Survey of Economic Opportunity Sample Design and Weighting." Processed; Washington: Office of Economic Opportunity, 1969.
- [S5] [Scheuren, F.], "A Comparison of Selected Economic and Demographic Characteristics from the 1966 and 1967 Surveys of Economic Opportunity and the Comparable Current Population Surveys." Processed; Washington: Office of Economic Opportunity, 1970.
- [S6] [Scheuren, F.], "1967 Survey of Economic Opportunity Unweighted Counts." Processed; Washington: Office of Economic Opportunity, 1969.
- [S7] Schulz, J. H., The Economic Status of the Retired Aged in 1980: Simulation Projections. Social Security Administration Research Report No. 24.) Washington: Government Printing Office, 1968.
- [S8] Smith, J. D., Franklin, S. D., and Orcutt, G. H., "The Intergenerational Transmission of Wealth: A Simulation Experiment." (Working Paper 1208-3). Processed; Washington: The Urban Institute, 1974.
- [S9] Sadowsky, G., "Future Developments in Social Science Computing," Proceedings of the 1972 Spring Joint Computer Conference. Montvale, New Jersey: AFIPS Press, Vol. 40, 1972, pp. 875-883.
- [T1] Thompson, M. M. and Shapiro, G., "The Current Population Survey: An Overview," Annals of Economic and Social Measurement, Vol. 2, April 1973, pp. 105-129.
- [U1] U. S. Bureau of the Census, *Current Population Reports, Series P-60. ("Income in 1967 of Persons in the United States")*. Washington: Government Printing Office, 1968.
- [U2] U. S. Bureau of the Census, *Public Use Samples of Basic Records from the 1970 Census:* Description and Technical Documentation. Washington: Government Printing Office, 1968.
- [U3] USA Standard Code for Information Interchange. (Standard X3.4-1968.1). New York: United States of America Standards Institute, 1968.