

Bibliography

- Affholter, Dennis P. and Fredrica D. Kramer (eds.), *Rethinking Quality Control: A New System for the Food Stamp Program*, National Academy Press, Washington, DC, 1987.
- Agresti, Alan. *Categorical Data Analysis*. John Wiley & Sons, 1990. (See especially Section 11.5: “Markov Chain Models.”)
- Bartholomew, D.J. *Stochastic Models for Social Processes*. John Wiley & Sons, 1982. (See especially Section 2.2: “The Markov Model for Social Mobility.”)
- Bartlett, Susan, et al. *Food Stamp Program Access Study: Draft Final Report*, Abt Associates Inc., Cambridge, Mass., March 2004.
- Cameron, A. Colin and Pravin K. Trivedi. *Regression Analysis of Count Data*. Cambridge University Press. 1998.
- Cox, D.R. and H.D. Miller. *The Theory of Stochastic Processes*. Chapman & Hall, 1965. (See especially Chapter 3: “Markov Chains.”)
- Cunyngham, Karen. *Trends in Food Stamp Program Participation Rates: 1994 to 2000*, Mathematica Policy Research, June 2002.
- Cunyngham, Karen. *Trends in Food Stamp Program Participation Rates: 1999 to 2001*, Mathematica Policy Research, July 2003.
- Dean, Stacy. *Making Food Stamps Work: Important New State Option for Semi-Annual Reporting Could Dramatically Improve the Food Stamp Program for Working Poor Families*, Center on Budget and Policy Priorities, December 7, 2000.
- Dean, Stacy, and Dorothy Rosenbaum. *Implementing New Changes to the Food Stamp Program: A Provision-by-Provision Analysis of the Farm Bill*, Center on Budget and Policy Priorities. January 21, 2003.
- Diggle, Peter J., Kung-Yee Liang, and Scott L. Zeger. *Analysis of Longitudinal Data*. Oxford Statistical Science Series 13. Clarendon Press, 1994. (See especially Section 7.3: “Transition (Markov) Models.”)
- Drake, Alvin, *Fundamentals of Applied Probability Theory*. McGraw-Hill. (See especially Chapter Five: “Discrete-State Markov Processes.”)

- Fishman, George S. *Monte Carlo: Concepts, Algorithms, and Applications*. Springer Series in Operations Research. Springer-Verlag New York, 1996. (See especially Section 5.1: “Markov Processes.”)
- Guttorp, Peter. *Stochastic Modeling of Scientific Data*. Chapman & Hall, 1995. (See especially Chapter 2: “Discrete time Markov chains.”)
- Howard, Ronald A. *Dynamic Probabilistic Systems, Volume II: Semi-Markov and Decision Processes*. John Wiley & Sons, 1971. (See especially Chapter 10: “The Discrete-Time Semi-Markov Process.”)
- Kabbani, Nader S. and Parke E. Wilde, “Short Certification Periods in the U.S. Food Stamp Program,” *Journal of Human Resources* 38, pp. 1112-1138, 2003.
- Kemeny, John G. and J. Laurie Snell. *Finite Markov Chains*. Van Nostrand, 1960
- Kornfeld, Robert, *Explaining Recent Trends in Food Stamp Program Caseloads: Final Report*, Abt Associates Inc., March 2002.
- Lindsey, J. K. *Modeling Frequency and Count Data*. Oxford Statistical Science Series 15. Clarendon Press, 1995. (See especially Chapter 8: “Markov chains.”)
- Mills, Gregory, et al., *Redesign of the Negative Action Quality Control System in the Food Stamp Program*, Abt Associates Inc., Cambridge, Mass., June 1990.
- Mills, Gregory. *Reducing Food Stamp Overpayments: More Frequent Recertification and Monthly Reporting*, Abt Associates Inc., Cambridge, Mass., December 1988.
- MacDonald, Iain L. and Walter Zucchini. *Hidden Markov and Other Models for Discrete-valued Time Series*. Monographs on Statistics and Applied Probability 70. Chapman & Hall/CRC Press, 1997.
- Parzen, Emanuel. *Stochastic Processes*. Holden-Day, 1962. (See especially Chapter 6: “Markov Chains: Discrete Parameter.”)
- Rosenbaum, Dorothy. *Improving Access to Food Stamps: New Reporting Options Can Reduce Administrative Burdens and Error Rates*. Center on Budget and Policy Priorities. September 1, 2000.
- Rosenbaum, Dorothy. *States Have Significant Flexibility in the Food Stamp Program*. Center on Budget and Policy Priorities, June 17, 2002.

- Rosenbaum, Dorothy and David Super. *Understanding Food Stamp Quality Control*. Center on Budget and Policy Priorities, April 27, 2001.
- Ross, Sheldon M. *Introduction to Probability Models*. Academic Press, 1985. (See especially Chapter 4: “Markov Chains.”)
- Shanmugan, K. Sam and Arthur M. Breipohl. *Random Signals: Detection, Estimation, and Data Analysis*. John Wiley & Sons. (See especially Section 5.3: “Markov Sequences and Processes.”)
- Shirm, Allen L. and Laura A. Castner. *Reaching Those in Need: State Food Stamp Participation Rates in 2000*, Mathematica Policy Research, December 2002.
- Super, David. *Food Stamp Overpayment Error Rate Hits Record Low*. Center on Budget and Policy Priorities, May 23, 2001.
- U.S. Department of Agriculture, Food and Nutrition Service. "Change Reporting Systems and Waivers Summary, As of August 31, 2001."
- U.S. Department of Agriculture, Food and Nutrition Service. "Characteristics of Food Stamp Households," fiscal years 1997-2001.
- U.S. Department of Agriculture, Food and Nutrition Service. "Food Stamp Quality Control Annual Report," fiscal years 1997-2001.
- U.S. Department of Agriculture, Food and Nutrition Service, “FNS-310: Quality Control Review Handbook.” fiscal years 1997-2001.
- U.S. Department of Agriculture, Food and Nutrition Service. "Error Rates, Potential and Adjusted Liabilities, and Enhancing Funding,” unpublished tabulations for fiscal years 1998-2001, the most recent dated May 24, 2002.
- Zelterman, Daniel. *Models for Discrete Data*. Clarendon Press, 1999.