REFERENCES

AGRESTI, A. (1990) *Categorical Data Analysis.* New York: John Wiley.

BISHOP, Y. M. M., FIENBERG, S. E., and HOLLAND, P. W. (1975) *Discrete Multivariate Analysis: Theory and Practice.* Cambridge: M.I.T. Press.

CLOGG, C. C., RUDAS, T., and XI, L. (1995) "A new index of structure for the analysis of models for mobility tables and other cross-classifications," in P. Marsden (Ed.), *Sociological Methodology* 1995 (pp. 197-222). Oxford, UK: Blackwell.

CLOGG, C. C., and SHIHADEH, E. S. (1994) *Statistical Models for Ordinal Variables.* Thousand Oaks, CA: Sage.

DARROCH, J. N., LAURITZEN, S. L., and SPEED, T. P. (1980) "Markov fields and log-linear models for contingency tables." *Annals of Statistics* 8: 522-539.

DeMARIS, A. (1992) *Logit Modeling.* Sage University Papers Series on Quantitative Applications in the Social Sciences, 07-086. Thousand Oaks, CA: Sage.

DIXON, W. J. (1981) *BMDP Statistical Software.* Los Angeles: UCLA Press.

ELIASON, S. R. (1993) *Maximum Likelihood Estimation: Logic and Practice.* Sage University Papers Series on Quantitative Applications in the Social Sciences, 07-096. Thousand Oaks, CA: Sage.

GOKHALE, D. V., and KULLBACK, S. (1978) *The Information in Contingency Tables.* New York: Marcel Dekker.

GOODMAN, L. A. (1972) "A modified multiple regression approach to the analysis of dichotomous variables." *American Sociological Review* 37: 28-46.

HABERMAN, S. J. (1974) *The Analysis of Frequency Data.* Chicago: The University of Chicago Press.

HAGENAARS, J. A. (1993) *Loglinear Models With Latent Variables.* Sage University Papers Series on Quantitative Applications in the Social Sciences, 07-094. Thousand Oaks, CA: Sage.

ISHII-KUNTZ, M. (1994) *Ordinal Log-Linear Models.* Sage University Papers Series on Quantitative Applications in the Social Sciences, 07-097. Thousand Oaks, CA: Sage.

KNOKE, D., and BURKE, P. J. (1980) *Log-Linear Models.* Sage University Papers Series on Quantitative Applications in the Social Sciences, 07-020. Beverly Hills, CA: Sage.

LEIMER, H.-G., and RUDAS, T. (1989) "Conversion between GLIM- and BMDP-type log-linear parameters." *GLIM Newsletter* 19: 47.

LIAO, T. F. (1994) *Interpreting Probability Models: Logit, Probit, and Other Generalized Linear Models.* Sage University Papers Series on Quantitative Applications in the Social Sciences, 07-101. Thousand Oaks, CA: Sage.

MENARD, S. (1995) *Applied Logistic Regression.* Sage University Papers Series on Quantitative Applications in the Social Sciences 07-106. Thousand Oaks, CA: Sage.

NORUSIS, M. J. (1994) *SPSS Advanced Statistics 6.1.* Chicago: SPSS Inc.

PAYNE, C. (Ed.) (1986) *The GLIM System Manual.* Oxford, UK: NAG.

READ, T. R. C., and CRESSIE, N. A. C. (1988) *Goodness-of-Fit Statistics for Discrete Multivariate Data.* New York: Springer.

REYNOLDS, H. T. (1984) *Analysis of Nominal Data* (2nd ed.) Sage University Papers Series on Quantitative Applications in the Social Sciences, 07-007. Thousand Oaks, CA: Sage.

RUDAS, T. (1986) "A Monte Carlo comparison of the small sample behaviour of the Pearson, the likelihood ratio, and the Cressie-Read statistics." *Journal of Statistical Computation and Simulation* 24: 107-120.

RUDAS, T. (1991) "Prescribed conditional interaction structure models with application to the analysis of mobility tables." *Quality and Quantity* 25: 345-358.

RUDAS, T. (1992) *DISTAN 2.0 Manual,* Budapest: TÁRKI.

RUDAS, T., CLOGG, C. C., and LINDSAY, B. G. (1994) "A new index of fit based on mixture methods for the analysis of contingency tables." *Journal of the Royal Statistical Society* Ser B 56: 623-639.

RUDAS, T., and LEIMER, H.-G. (1992) "Analysis of contingency tables with known conditional odds ratios or known log-linear parameters" in P. G. Van Der Heijden et al. (Eds.), *Statistical Modeling.* Amsterdam: Elsevier.

STOUFFER, S. A., SUCHMANN, E. A., DEVINNEY, L. C., STAR S. A., and WILLIAMS, R. M. (1949) *The American Soldier* (Vol. 1). Princeton, NJ: Princeton University Press.

WHITTAKER, J. (1990) *Graphical Models in Applied Multivariate Analysis.* New York: John Wiley.