

- Agresti, A. (1984). *Analysis of Ordinal Categorical Data*. New York: Wiley.
- Agresti, A. (1990). *Categorical Data Analysis*. New York: Wiley.
- Barndorff-Nielsen, O. (1978). *Information and Exponential Families in Statistical Theory*. Chichester: Wiley.
- Cornfield, J. (1962). Joint dependence of risk of coronary heart disease on serum cholesterol and systolic blood pressure: a discriminant function analysis. *Fed. Proc.*, **21**, Supplement No. 11: 58-61.
- Crowther, N.A.S. and Matthews, G.B. (1998). A maximum likelihood estimation procedure for the generalized linear model with restrictions. *South African Statist J.*, **32**, 119-144.
- Dempster, A.P., Laird, N.M., and Rubin, D.B. (1977). Maximum likelihood for incomplete data via the EM algorithm (with discussion), *J. Roy. Statist. Soc.* **B39**, 1-38.
- Goodman, L.A. (1979). Multiplicative models for square contingency tables with ordered categories. *Biometrika*, **66**, 413-418.
- Lipsitz, S.R., Parzen, M., and Molenberghs, G. (1998). Obtaining the maximum likelihood estimates in incomplete $R \times C$ contingency tables using a Poisson generalized linear model. *Journal of Computational and Graphical Statistics*, **7**, 356-376.
- Little, R.J.A., Rubin, D.B. (1987). *Statistical Analysis with Missing Data*. New York: Wiley.
- Matthews, G.B. (1995). *Maximum likelihood estimation when modelling in terms of constraints*. Ph.D.: University of Pretoria.
- Matthews, G.B. and Crowther, N.A.S. (1995). A maximum likelihood estimation procedure when modelling in terms of constraints. *South African Statist J.*, **29**, 29-50.
- Nelder, J. and Wedderburn, R.W.M. (1972). Generalized linear models. *J. Roy. Statist. Soc.* **A135**, 370-384.
- Pugh, M.D. (1983). Contributory fault and rape convictions: Loglinear models for blaming the victim. *Social Psychology Quarterly*, **46**, 233-242.
- Rao, C.R. (1972). *Linear Statistical Inference and its Applications*. New York: Wiley.
- Schafer, J.L. (1997). *Analysis of incomplete multivariate data*. London: Chapman & Hall.
- Tomizawa, S. (1987). Decompositions for 2-ratios-parameter symmetry model in square contingency tables with ordered categories. *Biometrical J.*, **29**, 45-55.
- Tomizawa, S. (1990). Another linear diagonals-parameter symmetry mode; for square contingency tables with ordered categories. *South African Statist. J.*, **24**, 117-125.