References

Anda, A.A. and Park, H. (1994), *Fast plane rotations with dynamic scaling*, SIAM J. Matrix Anal. Appl., **15(1)**, 162–174.

Anderson, D. (1981), *Maximum likelihood estimation in the non-central chi distribution with unknown scale parameter*, Sankhya B, **43**, 58–67.

Chow, G. (1981), *A comparison of the information and posterior probability criteria for model selection*, J. of Econometrics, **16**, 21–33.

Cox, D.R. and Snell, E.J. (1989), *Analysis of binary data (2nd edition)*, Chapman and Hall.

Freedman, L.S., Pee, D. and Midthune, D.N. (1992), *The problem of underestimating the residual error variance in forward stepwise regression*, The Statistician, **41**, 405–412.

Gumbel, E. (1958), *Statistics of extremes*, Columbia University Press.

Hosmer, D.W. and Lemeshow, S. (1989), *Applied logistic regression*, John Wiley & Sons.

Hurvich, C.M. and Tsai, C-L. (1989), *Regression and time series model selection in small samples*, Biometrika, **76**, 297–307.

Neff, N. and Strawderman, W.E. (1976), *Further remarks on estimating the parameter of a noncentral chi-square distribution*, Commun. in Statist., Series A, **5**, 65–76.

Nordberg, L. (1981), *Stepwise selection of explanatory variables in the binary logit model*, Scand. J. Statist., **8**, 17–26.

——— (1982), *On variable selection in generalized linear and related regression models*, Commun. in Statist., Theory and Methods, **11(21)**, 2427–2449.

Saxena, K.M. and Alam, K. (1982), *Estimation of the non-centrality parameter of a chi squared distribution*, Ann. Statist., **10**, 1012–1016.

Spruill, M. (1986), *Computation of the maximum likelihood estimate of a noncentrality parameter*, J. Multivariate Anal., **18**, 216–224.