
BIBLIOGRAPHY

B. C. Arnold and D. Strauss. Pseudolikelihood estimation: some examples. *Sankhyā: The Indian Journal of Statistics, Series B*, pages 233–243, 1991.

C. K. Enders. *Applied missing data analysis*. Guilford Press, 2010.

S. Fieuws and G. Verbeke. "pairwise fitting of mixed models for the joint modeling of multivariate longitudinal profiles". *Biometrics*, 62(2):424–431, 2006. ISSN 0006-341X.

S. Fieuws, G. Verbeke, F. Boen, and C. Delecluse. High dimensional multivariate mixed models for binary questionnaire data. *Journal of the Royal Statistical Society: Series C (Applied Statistics)*, 55(4): 449–460, 2006.

- R. Franci and L. T. Rigatelli. *Storia della teoria delle equazioni algebriche*, volume 40. Ugo Mursia Editore, 1979.
- E. B. Hoffman, P. K. Sen, and C. R. Weinberg. Within-cluster resampling. *Biometrika*, 88:1121–1134, 2001.
- N. M. Laird, J. H. Ware, et al. Random-effects models for longitudinal data. *Biometrics*, 38(4):963–974, 1982.
- N. Lange and N. M. Laird. The effect of covariance structure on variance estimation in balanced growth-curve models with random parameters. *Journal of the American Statistical Association*, 84(405):241–247, 1989.
- K.-H. Li, X.-L. Meng, T. E. Raghunathan, and D. B. Rubin. "Significance levels from repeated p -values with multiply-imputed data". *Statistica Sinica*, pages 65–92, 1991.
- G. Molenberghs and G. Verbeke. *Models for discrete longitudinal data*. 2005.
- G. Molenberghs, G. Verbeke, and S. Iddi. "Pseudo-likelihood methodology for partitioned large and complex samples". *Statist. Probab. Lett.*, 81:892–901, 2011. ISSN 0167-7152.
- W. Neiswanger, C. Wang, and E. Xing. Asymptotically exact, embarrassingly parallel mcmc. *arXiv preprint arXiv:1311.4780*, 2013.
- A. Robitzsch, S. Grund, and T. Henke. Miceadds: Some additional multiple imputation functions, especially for 'mice', 2016. URL <https://cran.r-project.org/web/packages/miceadds/index.html>.

- D. B. Rubin. "The design of a general and flexible system for handling nonresponse in sample surveys". *The American Statistician*, 58:298–302, 2004.
- S. L. Scott, A. W. Blocker, F. V. Bonassi, H. A. Chipman, E. I. George, and R. E. McCulloch. Bayes and big data: The consensus monte carlo algorithm. *International Journal of Management Science and Engineering Management*, 11(2):78–88, 2016.
- K. Sikorska, E. Lesaffre, P. F. Groenen, and P. H. Eilers. Gwas on your notebook: fast semi-parallel linear and logistic regression for genome-wide association studies. *BMC bioinformatics*, 14(1):166, 2013.
- G. Verbeke and S. Fieuws. The effect of miss-specified baseline characteristics on inference for longitudinal trends in linear mixed models. *Biostatistics*, 8(4):772–783, 2007.
- G. Verbeke and G. Molenberghs. *Linear mixed models for longitudinal data*. Springer Series in Statistics. Springer-Verlag, New York, 2000.