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Machiavelli, R. E. & E. B. Moser. 1994. Analysis of repeated measurements with ante-

Magder, L. 1994. Identifiability of the Linear Random Effects Model for Clustered 
Data. 1994 ASA meeting in Toronto, Canada. 5 pp.

Moser, E. B., R. E. Macchiavelli and D. J. Boquet. 1994. Modelling Within-Plant 
Spatial Dependencies of Cotton Yield. Paper presented at the 6th Kansas State 
University Conference on Applied Statistics in Agriculture, Manhattan, Kansas, April 24-


Unequally Spaced Observations and Time-Dependent Correlated Errors. *Biometrics* 


Effects Regression Models for Studying the Natural History of Prostate Disease. 

regression models with longitudinal data and general correlated response data. 
*Communications in Statistics-Simulation & Computation*. 23(4) 939-951.

the Nonlinear Mixed Effects Model. University of Wisconsin, Department of Statistics 

Mixed Effects Models. University of Wisconsin, Department of Statistics Technical 

Classes and Methods for S. University of Wisconsin, Department of Statistics Technical 
Report No. 906. 7 pp.


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Eerikainen, K. 2001. Stem volume models with random coefficients for *Pinus kesiya*

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Hwang, R. C. 2004. Using the Box-Cox power transformation to predict temporally correlated longitudinal data.


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