

Download Linear Mixed Effects Models Using R

Linear mixed-effects models (LMMs) are an important class of statistical models that can be used to analyze correlated data. Such data are encountered in a variety of fields including biostatistics, public health, psychometrics, educational measurement, and sociology. Extending the Linear Model with R: Generalized Linear, Mixed Effects and Nonparametric Regression Models, Second Edition (Chapman & Hall/CRC Texts in Statistical Science) 2nd Edition
1 A very basic tutorial for performing linear mixed effects analyses (Tutorial 2)
Bodo Winter
1 University of California, Merced, Cognitive and Information Sciences
Introduction
The linear mixed-effects models (MIXED) procedure in SPSS enables you to fit linear mixed-effects models to data sampled from normal distributions.