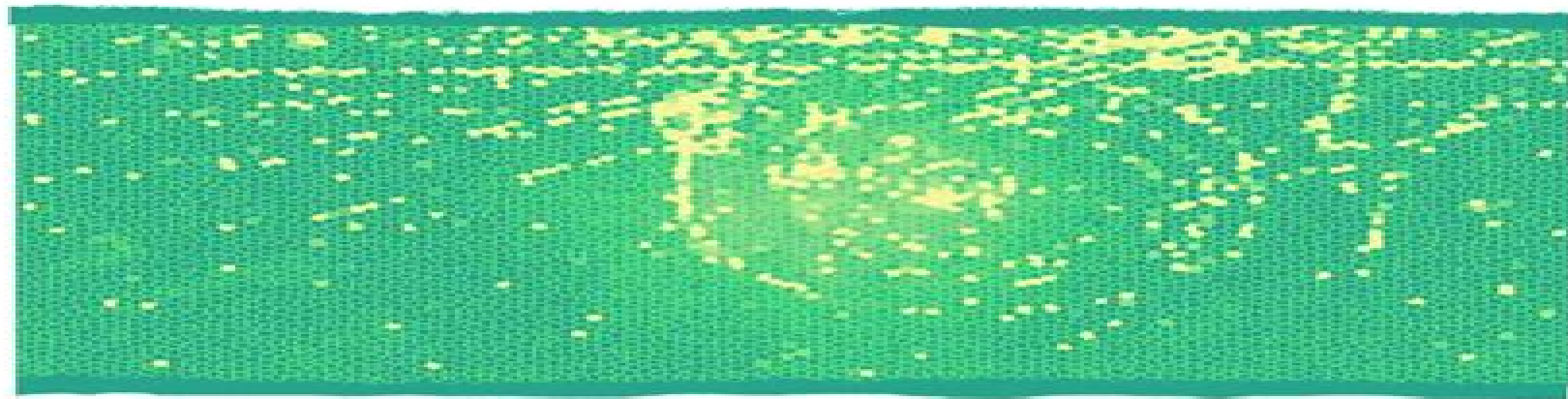




Modeling Intraindividual Variability with Repeated Measures Data

Methods and Applications



Edited by

D. S. Moskowitz • Scott L. Hershberger

Modeling Intraindividual Variability With Repeated Measures Data Methods And Applications

**Debbie S. Moskowitz, Scott L.
Hershberger**



Modeling Intraindividual Variability With Repeated Measures Data Methods And Applications:

Modeling Intraindividual Variability With Repeated Measures Data Scott L. Hershberger,D.S.

Moskowitz,2013-06-17 This book examines how individuals behave across time and to what degree that behavior changes fluctuates or remains stable It features the most current methods on modeling repeated measures data as reported by a distinguished group of experts in the field The goal is to make the latest techniques used to assess intraindividual variability accessible to a wide range of researchers Each chapter is written in a user friendly style such that even the novice data analyst can easily apply the techniques Each chapter features a minimum discussion of mathematical detail an empirical example applying the technique and a discussion of the software related to that technique Content highlights include analysis of mixed multi level structural equation and categorical data models It is ideal for researchers professionals and students working with repeated measures data from the social and behavioral sciences business or biological sciences *Modeling*

Intraindividual Variability with Repeated Measures Data Debbie S. Moskowitz,Scott L. Hershberger,2001-10 This book examines how individuals behave across time and to what degree that behavior changes fluctuates or remains stable It features the most current methods on modeling repeated measures data as reported by a distinguished group of experts in the field The goal is to make the latest techniques used to assess intraindividual variability accessible to a wide range of researchers Each chapter is written in a user friendly style such that even the novice data analyst can easily apply the techniques Each chapter features a minimum discussion of mathematical detail an empirical example applying the technique and a discussion of the software related to that technique Content highlights include analysis of mixed multi level structural equation and categorical data models It is ideal for researchers professionals and students working with repeated measures data from the social and behavioral sciences business or biological sciences **Modeling Intraindividual Variability**

With Repeated Measures Data Scott Hershberger,D. S. Moskowitz,2013 This book examines how individuals behave across time and to what degree that behavior changes fluctuates or remains stable It features the most current methods on modeling repeated measures data as reported by a distinguished group of experts in the field The goal is to make the latest techniques used to assess intraindividual variability accessible to a wide range of researchers Each chapter is written in a user friendly style such that even the novice data analyst can easily apply the techniques Each chapter features a minimum discussion of mathematical detail an empirical example applying the technique and a discussion of the software related to that technique Content highlights include analysis of mixed multi level structural equation and categorical data models It is ideal for researchers professionals and students working with repeated measures data from the social and behavioral sciences business or biological sciences *Longitudinal Structural Equation Modeling* Todd D. Little,2024-01-02 This valuable book is now in a fully updated second edition that presents the latest developments in longitudinal structural equation modeling SEM and new chapters on missing data the random intercepts cross lagged panel model RI CLPM

longitudinal mixture modeling and Bayesian SEM Emphasizing a decision making approach leading methodologist Todd D Little describes the steps of modeling a longitudinal change process He explains the big picture and technical how tos of using longitudinal confirmatory factor analysis longitudinal panel models and hybrid models for analyzing within person change User friendly features include equation boxes that translate all the elements in every equation tips on what does and doesn t work end of chapter glossaries and annotated suggestions for further reading The companion website provides data sets for the examples including studies of bullying and victimization adolescents emotions and healthy aging along with syntax and output chapter quizzes and the book s figures New to This Edition Chapter on missing data with a spotlight on planned missing data designs and the R based package PcAux Chapter on longitudinal mixture modeling with Whitney Moore Chapter on the random intercept cross lagged panel model RI CLPM with Danny Osborne Chapter on Bayesian SEM with Mauricio Garnier Revised throughout with new developments and discussions such as how to test models of experimental effects

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Models for Intensive Longitudinal Data Theodore A. Walls, Joseph L. Schafer, 2006-01-19 A new class of longitudinal data has emerged with the use of technological devices for scientific data collection This class of data is called intensive longitudinal data ILD This volume features state of the art applied statistical modeling strategies developed by leading statisticians and methodologists working in conjunction with behavioral scientists

Longitudinal Data Analysis Jason Newsom, Richard N. Jones, Scott M. Hofer, 2013-06-19 This book provides accessible treatment to state of the art approaches to analyzing longitudinal studies Comprehensive coverage of the most popular analysis tools allows readers to pick and choose the techniques that best fit their research The analyses are illustrated with examples from major longitudinal data sets including practical information about their content and design Illustrations from popular software packages offer tips on how to interpret the results Each chapter features suggested readings for additional study and a list of articles that further illustrate how to implement the analysis and report the results Syntax examples for several software packages for each of the chapter examples are provided at www.psyppress.com/longitudinal-data-analysis Although many of

the examples address health or social science questions related to aging readers from other disciplines will find the analyses relevant to their work In addition to demonstrating statistical analysis of longitudinal data the book shows how to interpret and analyze the results within the context of the research design The methods covered in this book are applicable to a range of applied problems including short to long term longitudinal studies using a range of sample sizes The book provides non technical practical introductions to the concepts and issues relevant to longitudinal analysis Topics include use of publicly available data sets weighting and adjusting for complex sampling designs with longitudinal studies missing data and attrition measurement issues related to longitudinal research the use of ANOVA and regression for average change over time mediation analysis growth curve models basic and advanced structural equation models and survival analysis An ideal supplement for graduate level courses on data analysis and or longitudinal modeling taught in psychology gerontology public health human development family studies medicine sociology social work and other behavioral social and health sciences this multidisciplinary book will also appeal to researchers in these fields

The SAGE Sourcebook of Advanced Data Analysis Methods for Communication Research Andrew F. Hayes, Michael D. Slater, Leslie B. Snyder, 2008 A must have volume for every communication researcher's library The SAGE Sourcebook of Advanced Data Analysis Methods for Communication Research provides an introductory treatment of various advanced statistical methods applied to research in the field of communication Written by authors who use these methods in their own research each chapter gives a non technical overview of what the method is and how it can be used to answer communication related questions or aide the researcher dealing with difficult data problems Students and faculty interested in diving into a new statistical topic such as latent growth modeling multilevel modeling propensity scoring or time series analysis will find each chapter an excellent springboard for acquiring the background needed to jump into more advanced technical readings

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