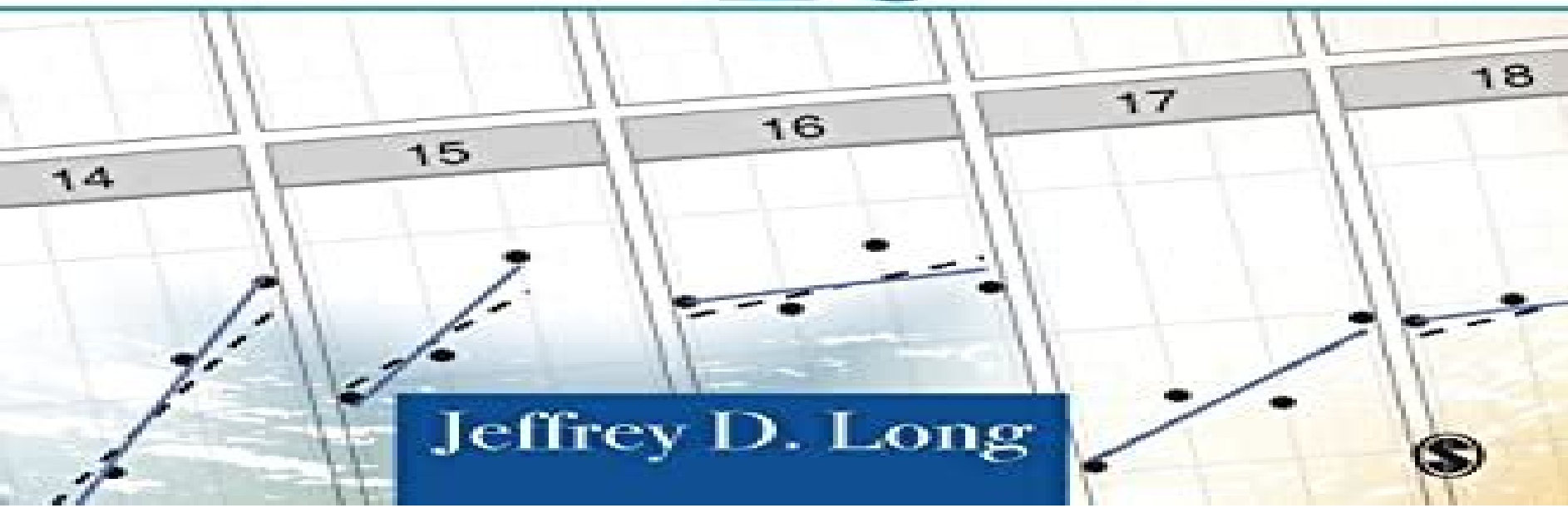




Longitudinal Data Analysis for the Behavioral Sciences Using **R**



Jeffrey D. Long



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Longitudinal Data Analysis for the Behavioral Sciences Using R Jeffrey D. Long, 2012 This book is a practical guide for the analysis of longitudinal behavioural data Longitudinal data consist of repeated measures collected on the same subjects over time

Multilevel Modeling Using R W. Holmes Finch, Jocelyn E. Bolin, Ken Kelley, 2016-03-09 Multilevel Modelling using R provides a helpful guide to conducting multilevel data modeling using the R software environment After reviewing standard linear models the authors present the basics of multilevel models and explain how to fit these models using R They then show how to employ multilevel modeling with longitudinal data and demonstrate the valuable graphical options in R The book also describes models for categorical dependent variables in both single level and multilevel data The book concludes with Bayesian fitting of multilevel models Complete data sets for the book can be found on the book's website www.mlminr.com

Statistical Methods in Psychiatry and Related Fields Ralitza Gueorguieva, 2017-11-20 Data collected in psychiatry and related fields are complex because outcomes are rarely directly observed there are multiple correlated repeated measures within individuals there is natural heterogeneity in treatment responses and in other characteristics in the populations Simple statistical methods do not work well with such data More advanced statistical methods capture the data complexity better but are difficult to apply appropriately and correctly by investigators who do not have advanced training in statistics This book presents at a non technical level several approaches for the analysis of correlated data mixed models for continuous and categorical outcomes nonparametric methods for repeated measures and growth mixture models for heterogeneous trajectories over time Separate chapters are devoted to techniques for multiple comparison correction analysis in the presence of missing data adjustment for covariates assessment of mediator and moderator effects study design and sample size considerations The focus is on the assumptions of each method applicability and interpretation rather than on technical details Features Provides an overview of intermediate to advanced statistical methods applied to psychiatry Takes a non technical approach with mathematical details kept to a minimum Includes lots of detailed examples from published studies in psychiatry and related fields Software programs data sets and output are available on a supplementary website The intended audience are applied researchers with minimal knowledge of statistics although the book could also benefit collaborating statisticians The book together with the online materials is a valuable resource aimed at promoting the use of appropriate statistical methods for the analysis of repeated measures data Ralitza Gueorguieva is a Senior Research Scientist at the Department of Biostatistics Yale School of Public Health She has more than 20 years experience in statistical methodology development and collaborations with psychiatrists and other researchers and is the author of over 130 peer reviewed publications

Handbook on the Temporal Dynamics of Organizational Behavior Yannick Griep, Samantha D. Hansen, 2020-05-29 Handbook on the Temporal Dynamics of Organizational Behavior is designed to help scholars begin to address the temporal shortcomings in the extant organizational behavior literature The handbook provides conceptual and

methodological reasons to study organizational behavior from a dynamic perspective and offers new conceptual and theoretical insights on some of the most popular organizational behavior topics Unlike many other handbooks this one provides methodological and analytical tools including syntax and example data files to help researchers tackle dynamic research questions effectively

The Routledge Handbook of Second Language Acquisition and Language Testing Paula Winke, Tineke Brunfaut, 2020-12-27 This Handbook with 45 chapters written by the world's leading scholars in second language acquisition SLA and language testing dives into the important interface between SLA and language testing shared ground where researchers seek to measure second language performance to better understand how people learn their second languages The Handbook also reviews how to best measure and evaluate the second language L2 learners personal characteristics backgrounds and learning contexts to better understand their L2 learning trajectories Taking a transdisciplinary approach to research the book builds upon recent theorizing and measurement principles from the fields of applied linguistics cognitive science psychology psycholinguistics psychometrics educational measurement and social psychology The Handbook is divided into six key sections 1 Assessment concepts for SLA researchers 2 Building instruments for SLA research 3 Measuring individual differences 4 Measuring language development 5 Testing specific populations and 6 Measurement principles for SLA researchers

Linear Regression Models John P. Hoffmann, 2021-09-12 Research in social and behavioral sciences has benefited from linear regression models LRMs for decades to identify and understand the associations among a set of explanatory variables and an outcome variable Linear Regression Models Applications in R provides you with a comprehensive treatment of these models and indispensable guidance about how to estimate them using the R software environment After furnishing some background material the author explains how to estimate simple and multiple LRMs in R including how to interpret their coefficients and understand their assumptions Several chapters thoroughly describe these assumptions and explain how to determine whether they are satisfied and how to modify the regression model if they are not The book also includes chapters on specifying the correct model adjusting for measurement error understanding the effects of influential observations and using the model with multilevel data The concluding chapter presents an alternative model logistic regression designed for binary or two category outcome variables The book includes appendices that discuss data management and missing data and provides simulations in R to test model assumptions

Features Furnishes a thorough introduction and detailed information about the linear regression model including how to understand and interpret its results test assumptions and adapt the model when assumptions are not satisfied Uses numerous graphs in R to illustrate the model's results assumptions and other features Does not assume a background in calculus or linear algebra rather an introductory statistics course and familiarity with elementary algebra are sufficient Provides many examples using real world datasets relevant to various academic disciplines Fully integrates the R software environment in its numerous examples The book is aimed primarily at advanced undergraduate and graduate students in

social behavioral health sciences and related disciplines taking a first course in linear regression It could also be used for self study and would make an excellent reference for any researcher in these fields The R code and detailed examples provided throughout the book equip the reader with an excellent set of tools for conducting research on numerous social and behavioral phenomena John P Hoffmann is a professor of sociology at Brigham Young University where he teaches research methods and applied statistics courses and conducts research on substance use and criminal behavior **Usage-Based**

Approaches to Language Acquisition and Language Teaching Jacqueline Evers-Vermeul,Elena Tribushinina,2017-03-06

Although usage based approaches have been successfully applied to the study of both first and second language acquisition to monolingual and bilingual development and to naturalistic and instructed settings it is not common to consider these different kinds of acquisition in tandem The present volume takes an integrative approach and shows that usage based theories provide a much needed unified framework for the study of first second and foreign language acquisition in monolingual and bilingual contexts The contributions target the acquisition of a wide range of linguistic phenomena and critically assess the applicability and explanatory power of the usage based paradigm The book also systematically examines a range of cognitive and linguistic factors involved in the process of language development and relates relevant findings to language teaching Finally this volume contributes to the assessment and refinement of empirical methods currently employed in usage based acquisition research This book is of interest to scholars of language acquisition language pedagogy developmental psychology as well as Cognitive Linguistics and Construction Grammar *Genetic Counseling Research: A Practical Guide* Ian MacFarlane,Patricia McCarthy Veach,Bonnie LeRoy,2014-05-27

Genetic Counseling Research A Practical Guide is the first text devoted to research methodology in genetic counseling This text offers step by step guidance for conducting research from the development of a question to the publication of findings Genetic counseling examples user friendly worksheets and practical tips guide readers through the research and publication processes *Health, Illness, and Optimal Aging, Third Edition* Carolyn Aldwin,Carolyn M. Aldwin,Heidi Igarashi,Diane Gilmer,Michael R. Levenson,2017-10-28

Health Illness and Optimal Aging Biological and Psychosocial Perspectives Third Edition shows the continuity and advancements in our understanding of human life span development It offers a solid foundation for exploring the art and science of successful aging Robert M Kaplan Stanford University **Bayesian Psychometric Modeling** Roy Levy,Robert J.

Mislevy,2017-07-28 A Single Cohesive Framework of Tools and Procedures for Psychometrics and Assessment Bayesian Psychometric Modeling presents a unified Bayesian approach across traditionally separate families of psychometric models It shows that Bayesian techniques as alternatives to conventional approaches offer distinct and profound advantages in achieving many goals of psychometrics Adopting a Bayesian approach can aid in unifying seemingly disparate and sometimes conflicting ideas and activities in psychometrics This book explains both how to perform psychometrics using Bayesian methods and why many of the activities in psychometrics align with Bayesian thinking The first part of the book introduces

foundational principles and statistical models including conceptual issues normal distribution models Markov chain Monte Carlo estimation and regression Focusing more directly on psychometrics the second part covers popular psychometric models including classical test theory factor analysis item response theory latent class analysis and Bayesian networks Throughout the book procedures are illustrated using examples primarily from educational assessments A supplementary website provides the datasets WinBUGS code R code and Netica files used in the examples

Growth Modeling Kevin J. Grimm, Nilam Ram, Ryne Estabrook, 2016-09-30 Growth models are among the core methods for analyzing how and when people change Discussing both structural equation and multilevel modeling approaches this book leads readers step by step through applying each model to longitudinal data to answer particular research questions It demonstrates cutting edge ways to describe linear and nonlinear change patterns examine within person and between person differences in change study change in latent variables identify leading and lagging indicators of change evaluate co occurring patterns of change across multiple variables and more User friendly features include real data examples code for Mplus or NL MIXED in SAS and OpenMx or nlme in R discussion of the output and interpretation of each model s results User Friendly Features Real worked through longitudinal data examples serving as illustrations in each chapter Script boxes that provide code for fitting the models to example data and facilitate application to the reader s own data Important Considerations sections offering caveats warnings and recommendations for the use of specific models Companion website supplying datasets and syntax for the book s examples along with additional code in SAS R for linear mixed effects modeling Winner Barbara Byrne Book Award from the Society of Multivariate Experimental Psychology

Bayesian Methods Jeff Gill, 2014-12-11 An Update of the Most Popular Graduate Level Introductions to Bayesian Statistics for Social Scientists Now that Bayesian modeling has become standard MCMC is well understood and trusted and computing power continues to increase Bayesian Methods A Social and Behavioral Sciences Approach Third Edition focuses more on implementation details of th

Models of Reference Kees van Deemter, Emiel Krahmer, Albert Gatt, Roger P.G. van Gompel, 2017-04-28 To communicate speakers need to make it clear what they are talking about Referring expressions play a crucial part in achieving this by anchoring utterances to things Examples of referring expressions include noun phrases such as this phenomenon it and the phenomenon to which this Topic is devoted Reference is studied throughout the Cognitive Sciences from philosophy and logic to neuro psychology computer science and linguistics because it is thought to lie at the core of all of communication Recent years have seen a new wave of work on models of referring as witnessed by a number of recent research projects books and journal Special Issues The Research Topic Models of Reference in Frontiers in Psychology is a new milestone focusing on contributions from Psycholinguistics and Computational Linguistics The articles in it are concerned with such issues as audience design overspecification visual perception and variation between speakers

An Introduction to Multilevel Modeling Techniques Ronald H. Heck, Scott L. Thomas, 2015-03-05 Univariate and multivariate multilevel models are used to understand how to design

studies and analyze data in this comprehensive text distinguished by its variety of applications from the educational behavioral and social sciences Basic and advanced models are developed from the multilevel regression MLM and latent variable SEM traditions within one unified analytic framework for investigating hierarchical data The authors provide examples using each modeling approach and also explore situations where alternative approaches may be more appropriate given the research goals Numerous examples and exercises allow readers to test their understanding of the techniques presented Changes to the new edition include The use of Mplus 7.2 for running the analyses including the input and data files at www.routledge.com/9781848725522 Expanded discussion of MLM and SEM model building that outlines the steps taken in the process the relevant Mplus syntax and tips on how to evaluate the models Expanded pedagogical program now with chapter objectives boldfaced key terms a glossary and more tables and graphs to help students better understand key concepts and techniques Numerous varied examples developed throughout which make this book appropriate for use in education psychology business sociology and the health sciences Expanded coverage of missing data problems in MLM using ML estimation and multiple imputation to provide currently accepted solutions Ch 10 New chapter on three level univariate and multilevel multivariate MLM models provides greater options for investigating more complex theoretical relationships Ch 4 New chapter on MLM and SEM models with categorical outcomes facilitates the specification of multilevel models with observed and latent outcomes Ch 8 New chapter on multilevel and longitudinal mixture models provides readers with options for identifying emergent groups in hierarchical data Ch 9 New chapter on the utilization of sample weights power analysis and missing data provides guidance on technical issues of increasing concern for research publication Ch 10 Ideal as a text for graduate courses on multilevel longitudinal latent variable modeling multivariate statistics or advanced quantitative techniques taught in psychology business education health and sociology this book's practical approach also appeals to researchers Recommended prerequisites are introductory univariate and multivariate statistics

Discovering Statistics Using IBM SPSS Statistics Andy Field, 2017-11-14 With an exciting new look new characters to meet and its unique combination of humour and step by step instruction this award winning book is the statistics lifesaver for everyone From initial theory through to regression factor analysis and multilevel modelling Andy Field animates statistics and SPSS software with his famously bizarre examples and activities What's brand new A radical new design with original illustrations and even more colour A maths diagnostic tool to help students establish what areas they need to revise and improve on A revamped online resource that uses video case studies datasets testbanks and more to help students negotiate project work master data management techniques and apply key writing and employability skills New sections on replication open science and Bayesian thinking Now fully up to date with latest versions of IBM SPSS Statistics All the online resources above video case studies datasets testbanks can be easily integrated into your institution's virtual learning environment or learning management system This allows you to customize and curate content for use in module preparation delivery and assessment

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Handbook of Item Response Theory Wim J. van der Linden, 2018-02-19 Drawing on the work of 75 internationally acclaimed experts in the field Handbook of Item Response Theory Three Volume Set presents all major item response models classical and modern statistical tools used in item response theory IRT and major areas of applications of IRT in educational and psychological testing medical diagnosis of patient reported outcomes and marketing research It also covers CRAN packages WinBUGS Bilog MG Multilog Parscale IRTPRO Mplus GLLAMM Latent Gold and numerous other software tools A full update of editor Wim J van der Linden and Ronald K Hambleton's classic Handbook of Modern Item Response Theory this handbook has been expanded from 28 chapters to 85 chapters in three volumes The three volumes are thoroughly edited and cross referenced with uniform notation format and pedagogical principles across all chapters Each chapter is self contained and deals with the latest developments in IRT

Usage-Based Dynamics in Second Language Development Wander Lowie, Marije Michel, Audrey Rousse-Malpat, Merel Keijzer, Rasmus Steinkrauss, 2020-07-14 This book honours the contribution of Marjolijn Verspoor to the development and implementation of dynamic usage based DUB approaches in second language L2 research and pedagogy With chapters written by renowned experts in the field the book addresses the dynamics of language language learning and language teaching from a usage based perspective The book contains both theory and empirical work the initial theoretical chapters present cutting edge thinking in relation to both the scope of DUB theory and its applications providing conceptual perspectives from cognitive grammar and linguistics thinking for speaking TFS and Complex Dynamic Systems Theory CDST approaches united by their shared underpinnings of language as a dynamic system of conventionalized routines The second half of the volume showcases state of the art methodologies to study dynamic trajectories of language learning empirical investigations into the above mentioned theoretical concepts and innovative classroom implementations of DUB language pedagogy

Multilevel Modeling Using Mplus Holmes Finch, 2017-02-03 This book is designed primarily for upper level undergraduate and graduate level students taking a course in multilevel modelling and or statistical modelling with a large multilevel modelling component The focus is on presenting the theory and practice of major multilevel modelling techniques in a variety of contexts using Mplus as the software tool and demonstrating the various functions available for these analyses in Mplus which is widely used by researchers in various fields including most of the social sciences In particular Mplus offers users a wide array of tools for latent variable modelling including for multilevel data

Research Methods in the Study of Substance Abuse Jonathan B. VanGeest, Timothy P. Johnson, Sonia A. Alemagno, 2017-06-19 This authoritative handbook reviews the most widely used methods for studying the use and abuse of alcohol and illegal drugs Its thorough coverage spans the range of quantitative qualitative and mixed method approaches to documenting and measuring the complex psychological behavioral and physical experience of substance misuse and dependence to ensure valid useful results Experts discuss special issues and considerations for

conducting ethical research with specialized populations including youth inmates and the LGBT community Throughout these chapters contributors demonstrate the multidisciplinary nature of substance abuse research with emphasis on professional ethics and the critical role of research in developing best practices and effective policy for prevention and treatment Among the topics covered Transdisciplinary research perspective a theoretical framework for substance abuse research Longitudinal methods in substance use research Considerations in blending qualitative and quantitative components in substance abuse research The use of biological measures in social research on drug misuse Using surveys to study substance use behavior Applications of GIS to inform substance abuse research and interventions Evaluating substance use prevention and treatment programs Research Methods in the Study of Substance Abuse is an essential resource for health services and public health professionals policymakers and researchers working and training in the field of addiction It encourages the rigor and understanding necessary to address widespread social and public health concerns Generalized Structured Component Analysis Heungsun Hwang,Yoshio Takane,2014-12-11 Developed by the authors generalized structured component analysis is an alternative to two longstanding approaches to structural equation modeling covariance structure analysis and partial least squares path modeling Generalized structured component analysis allows researchers to evaluate the adequacy of a model as a whole compare a model to alternative specifications and conduct complex analyses in a straightforward manner Generalized Structured Component Analysis A Component Based Approach to Structural Equation Modeling provides a detailed account of this novel statistical methodology and its various extensions The authors present the theoretical underpinnings of generalized structured component analysis and demonstrate how it can be applied to various empirical examples The book enables quantitative methodologists applied researchers and practitioners to grasp the basic concepts behind this new approach and apply it to their own research The book emphasizes conceptual discussions throughout while relegating more technical intricacies to the chapter appendices Most chapters compare generalized structured component analysis to partial least squares path modeling to show how the two component based approaches differ when addressing an identical issue The authors also offer a free online software program GeSCA and an Excel based software program XLSTAT for implementing the basic features of generalized structured component analysis

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