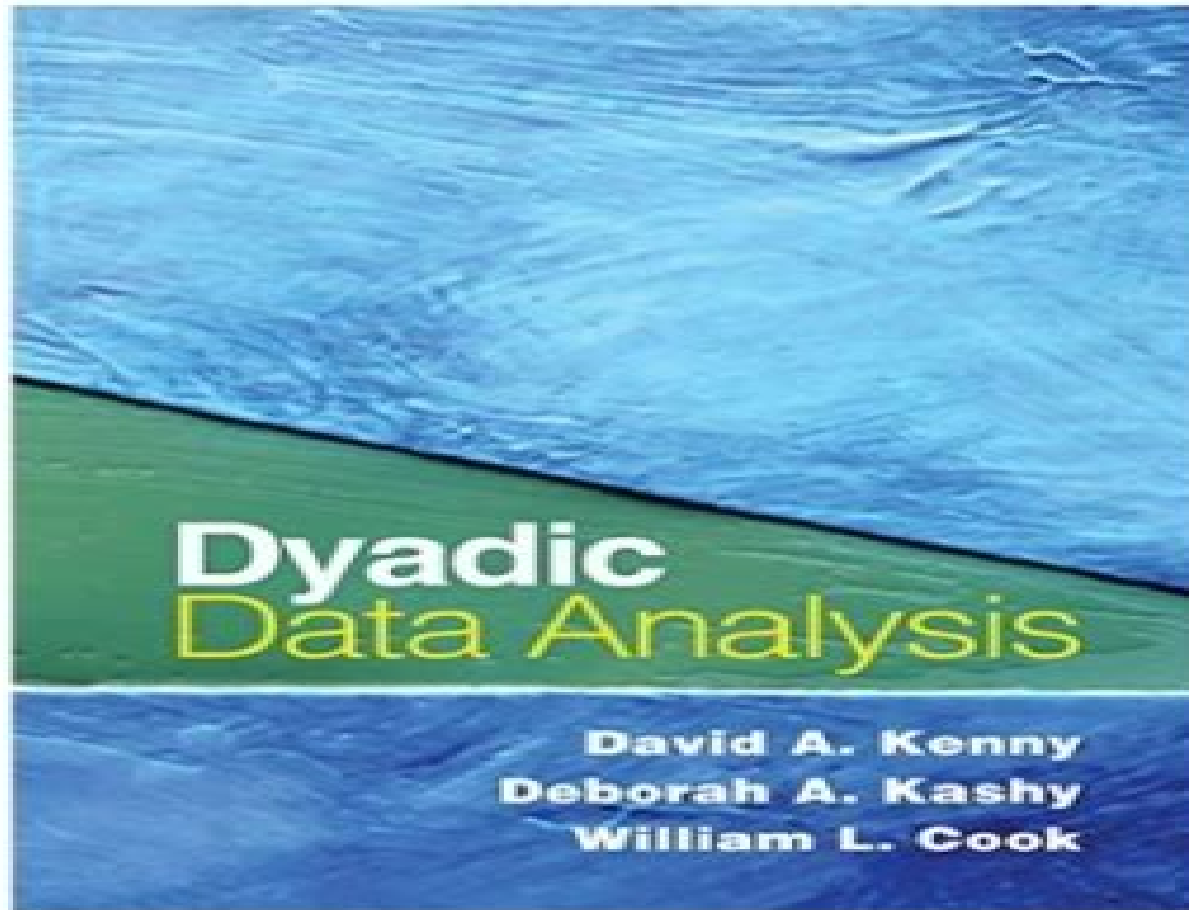


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Dyadic Data Analysis Methodology In The Social Sciences

Ithiel de Sola Pool



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Dyadic Data Analysis David A. Kenny, Deborah A. Kashy, William L. Cook, 2020-11-26 Interpersonal phenomena such as attachment conflict person perception learning and influence have traditionally been studied by examining individuals in isolation which falls short of capturing their truly interpersonal nature This book offers state of the art solutions to this age old problem by presenting methodological and data analytic approaches useful in investigating processes that take place among dyads couples coworkers parent and child teacher and student or doctor and patient to name just a few Rich examples from psychology and across the behavioral and social sciences help build the researcher's ability to conceptualize relationship processes model and test for actor effects partner effects and relationship effects and model and control for the statistical interdependence that can exist between partners The companion website provides clarifications elaborations corrections and data and files for each chapter

Advanced Multitrait-Multimethod Analyses for the Behavioral and Social Sciences Jonathan Lee Helm, 2021-07-19 This book summarizes a range of new analytic tools for multitrait multimethod MTMM data Providing an expository yet accessible approach to cutting edge developments for MTMM analysis a selection of quantitative researchers reveal their recent contributions to the field including non technical summaries and empirical examples The contributions inform quantitative social scientists of some of the most cutting edge developments for MTMM analysis A range of developments have emerged over the past decade for MTMM analyses and this book presents these novel additions to the quantitative community as a cohesive narrative This book makes these recent MTMM contributions accessible to applied researchers most MTMM innovations are presented in less approachable journals for applied researchers by providing non technical summaries and empirical examples This book will serve as a stepping stone for applied researchers seeking to adopt MTMM analysis into their program of research and will be relevant to researchers both within a professional and academic context across the social and behavioral sciences

Dyadic Data Analysis David A. Kenny, Deborah A. Kashy, William L. Cook, 2006-07-28 The first book on the subject this unique resource is comprehensive and authoritative The authors approach has wide applications for analyzing data related to couples siblings friends coworkers parent child doctor patient pairs and more They compare and contrast different quantitative methods and evaluate their suitability for diverse situations

New Directions in the Psychology of Close Relationships Dominik Schoebi, Belinda Campos, 2019-04-15 What makes for strong and enduring relationships It is a question of increasing scientific and popular interest as it has become clear that relationships can make life happier healthier and longer In this collection the reader will find an overview of state of the art research on this question and a glimpse of the new directions that will define the future of this field of study With contributions from leading scholars in the field the book offers cutting edge perspectives on the factors and processes that contribute to strong thriving and resilient close relationships Split into three parts the first part discusses important factors and processes contributing to strong relational bonds in the form of different types of

relationships The second part spotlights contexts such as culture and gender as the domain for future advances in this area of research Finally the last part covers data analytic techniques and future directions Offering a unique perspective on each topic covered the authors highlight the promising next steps which will inspire advances in the field in the years to come Bringing together important trends from different areas of research this text will make a significant contribution to social psychology and is essential for students and academics interested in the psychology of relationships

Handbook of Research Methods in Social and Personality Psychology Harry T. Reis, Charles M. Judd, 2014-02-24 This indispensable sourcebook covers conceptual and practical issues in research design in the field of social and personality psychology Key experts address specific methods and areas of research contributing to a comprehensive overview of contemporary practice This updated and expanded second edition offers current commentary on social and personality psychology reflecting the rapid development of this dynamic area of research over the past decade With the help of this up to date text both seasoned and beginning social psychologists will be able to explore the various tools and methods available to them in their research as they craft experiments and imagine new methodological possibilities

The SAGE Encyclopedia of Social Science Research Methods Michael Lewis-Beck, Alan E Bryman, Tim Futing Liao, 2003-12-15 This defining work will be valuable to readers and researchers in social sciences and humanities at all academic levels As a teaching resource it will be useful to instructors and students alike and will become a standard reference source Essential for general and academic collections CHOICE This Encyclopedia provides readers with authoritative essays on virtually all social science methods topics quantitative and qualitative by an international collection of experts Organized alphabetically the Encyclopedia of Social Science Research Methods covers research terms ranging from different methodological approaches to epistemological issues and specific statistical techniques Written to be accessible to general readers the Encyclopedia entries do not require advanced knowledge of mathematics or statistics to understand the purposes or basic principles of any of the methods To accomplish this goal there are two major types of entries definitions consisting of a paragraph or two to provide a quick explanation of a methodological term and topical treatments or essays that discuss the nature history applications and implications of using a certain method including suggested readings and references Readers are directed to related topics via cross referenced terms that appear in small capital letters By assembling entries of varied origins and serving different research purposes readers will be able to benefit from this immense source of methodological expertise in advancing their understanding of research With three volumes and more than 900 signed entries the Encyclopedia of Social Science

Research Methods will be a critical addition to any social science library

Sociological Abstracts Leo P. Chall, 2003 CSA Sociological Abstracts abstracts and indexes the international literature in sociology and related disciplines in the social and behavioral sciences The database provides abstracts of journal articles and citations to book reviews drawn from over 1 800 serials publications and also provides abstracts of books book chapters dissertations and conference papers

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Book Publishing Record ,2005 **Does the Day to Day Stuff Really Matter?** Kimberly Kristine Assad,2008

Handbook of Communication Ithiel de Sola Pool,1973 Communication systems Some problems of meaning in natural languages Sociolinguistics Nonverbal communication Channels and audiences The audience Communication and learning Communication and children a developmental approach Persuasion resistance and attitude change Political persuasion Mass media and interpersonal communication **Journal of Sport & Exercise Psychology** ,2008 **Social Science Quarterly** ,1983 Includes section Book reviews *Journal of the American Statistical Association* ,2006 **Diagnostic Measurement**

André A. Rupp,Jonathan Templin,Robert A. Henson,2010-04-10 This book provides a comprehensive introduction to the theory and practice of diagnostic classification models DCMs which are useful for statistically driven diagnostic decision making DCMs can be employed in a wide range of disciplines including educational assessment and clinical psychology For the first time in a single volume the authors present the key conceptual underpinnings and methodological foundations for applying these models in practice Specifically they discuss a unified approach to DCMs the mathematical structure of DCMs and their relationship to other latent variable models and the implementation and estimation of DCMs using Mplus The book s highly accessible language real world applications numerous examples and clearly annotated equations will encourage professionals and students to explore the utility and statistical properties of DCMs in their own projects The companion website www.guilford.com/rupp materials features chapter exercises with answers data sets Mplus syntax code and output Winner Award for Significant Contribution to Educational Measurement and Research Methodology AERA Division D

Dependent Data in Social Sciences Research Mark Stemmler,Alexander von Eye,Wolfgang Wiedermann,2015 This volume presents contributions on handling data in which the postulate of independence in the data matrix is violated When this postulate is violated and when the methods assuming independence are still applied the estimated parameters are likely to be biased and statistical decisions are very likely to be incorrect Problems associated with dependence in data have been known for a long time and led to the development of tailored methods for the analysis of dependent data in various areas of statistical analysis These methods include for example methods for the analysis of longitudinal data corrections for dependency and corrections for degrees of freedom This volume contains the following five sections growth curve modeling directional dependence dyadic data modeling item response modeling IRT and other methods for the analysis of dependent data e g approaches for modeling cross section dependence multidimensional scaling techniques and mixed models Researchers and graduate students in the social and behavioral sciences education econometrics and medicine will find this up to date overview of modern statistical approaches for dealing with problems related to dependent data particularly useful

The Use of Discrete Latent Variables in Dyadic Data Analysis Jacob Gray,2018 Two topics of methodological research in the social sciences that have garnered recent attention are the topics of dyadic data analysis and the use of discrete latent variables Dyadic data refers to data that were collected from two interdependent sources such as data from identical twins or

romantic partners Data collected in this fashion violate the traditional independence assumption underlying many common statistical techniques Discrete latent variables come in many commonly used models such as the latent class latent profile and latent transition models All these models share the goal of explaining observed relationships between variables using discrete categories i e classification in which observations are statistically similar to those in the same category and dissimilar from those in separate categories While both dyadic data analysis and categorical latent variables have seen countless articles and even entire textbooks written about their usage these two techniques have formerly remained independent procedures This dissertation will briefly review the conceptual and statistical details of both modeling techniques and then provide two substantive examples of how dyadic data and discrete latent variables can profitably be used together The first example combines growth mixture modeling with the use of the common fate growth model to identify distinct trajectories of marital satisfaction among couples The oft observed decline in satisfaction in the years following marriage can largely be attributed to a sub population that reports a large decrease in marital satisfaction The second substantive example combines the latent profile latent transition and actor partner interdependence model into a model examining the cross lagged association of couple members political beliefs The goal of this dissertation is to demonstrate how dyadic data analysis and discrete latent variables techniques can be used together with the hopes that these two modeling techniques will begin to be research applied and reference together

Oxford Handbook of Methods in Positive Psychology Anthony D. Ong, Manfred H. M. Van Dulmen, 2007 In the short time since the publication of the Handbook of Positive Psychology research results on the psychology of human strengths have proliferated However no major volume has documented the methods and theory used to achieve these results Oxford Handbook of Methods in Positive Psychology fills this need providing a broad overview of diverse contemporary methods in positive psychology With contributions from both leading scholars and promising young investigators the handbook serves to illuminate and at times challenge traditional approaches Incorporating multiple levels of analysis from biology to culture the contributors present state of the art techniques including those for estimating variability and change at the level of the individual identifying reliability of measurements within and across individuals and separating individual differences in growth from aspects of phenomena that exhibit shorter term variability over time The volume covers such topics as wisdom health hope resilience religion relationships emotions well being character strengths and laughter It enhances our understanding of the balance between human deficits and strengths and demonstrates their connections to other problems Oxford Handbook of Methods in Positive Psychology will be the essential reference for methods in positive psychology

Library of Congress Classification.
H. Social Sciences Library of Congress, 2006 *The British Journal of Mathematical & Statistical Psychology*, 1986
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