

DIFFERENTIAL EQUATIONS

A Modeling Approach

Courtney Brown

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information for specialised practitioners This book is a must read for anyone interested in the new developments of applied mathematics in connection with epidemics medical modelling social issues random differential equations and numerical methods

Social Network Analysis David Knoke, Song Yang, 2008 Providing a general overview of fundamental theoretical and methodological topics with coverage in greater depth of selected issues the text covers various issues in basic network concepts data collection and network analytical methodology

Mediation Analysis Dawn Iacobucci, 2008-04 Explores even the fundamental assumptions underlying mediation analysis

Graph Algebra Courtney Brown, 2008 This book describes an easily applied language of mathematical modeling that uses boxes and arrows to develop very sophisticated algebraic statements of social and political phenomena

Propensity Score Methods and Applications Haiyan Bai, M. H. Clark, 2018-11-20 A concise introductory text *Propensity Score Methods and Applications* describes propensity score methods PSM and how they are used to balance the distributions of observed covariates between treatment conditions as a means to reduce selection bias This new QASS title specifically focuses on the procedures of implementing PSM for research in social sciences instead of merely demonstrating the effectiveness of the method Using succinct and approachable language to introduce the basic concepts of PSM authors Haiyan Bai and M H Clark present basic concepts assumptions procedures available software packages and step by step examples for implementing PSM using real world data with exercises at the end of each chapter allowing readers to replicate examples on their own

Quantitative Narrative Analysis Roberto Franzosi, 2010 *Quantitative Narrative Analysis* focuses on the following issues 1 the fundamental features of narrative as a specific type of text genre with certain invariant linguistic properties 2 how the invariant properties of narrative can be used to structure narrative information in ways that basic qualitative information can then be analyzed quantitatively story grammars or Subject Action Object and respective modifiers such as Time and Space of Action 3 reliability and how the computer and linguistic framework of the approach greatly increase data reliability 4 data analysis the book does not focus on general problems of data analysis it will show how textual data can be analyzed with numbers

Methods of Randomization in Experimental Design Valentim R. Alferes, 2012-10-01 In *Methods of Randomization in Experimental Design* author Valentim R Alferes presents the main procedures of random assignment and local control in between subjects experimental designs and the counterbalancing schemes in within subjects or cross over experimental designs Alferes uses a pedagogical strategy that allows the reader to implement all randomization methods by relying on the materials given in the appendices and using common features included in most word processor software A companion website provides downloadable IBM SPSS and R versions of SCRAED a package that performs simple and complex random assignment in experimental design including the 18 randomization methods presented in Chapters 2 and 3

Heteroskedasticity in Regression Robert L. Kaufman, 2013-06-28 This volume covers the commonly ignored topic of heteroskedasticity unequal error variances in regression analyses and provides a practical guide for how to proceed in terms

of testing and correction Emphasizing how to apply diagnostic tests and corrections for heteroskedasticity in actual data analyses the book offers three approaches for dealing with heteroskedasticity variance stabilizing transformations of the dependent variable calculating robust standard errors or heteroskedasticity consistent standard errors and generalized least squares estimation coefficients and standard errors The detection and correction of heteroskedasticity is illustrated with three examples that vary in terms of sample size and the types of units analyzed individuals households U S states Intended as a supplementary text for graduate level courses and a primer for quantitative researchers the book fills the gap between the limited coverage of heteroskedasticity provided in applied regression textbooks and the more theoretical statistical treatment in advanced econometrics textbooks

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