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Remembering Tenko

A Celebration of the Classic TV Drama Series

RHS Plant Finder 2020

Annual publication from the RHS listing 81,000 plants with over 3, 300 new plants and where to find them.

A First Course in Structural Equation Modeling

Routledge In this book, authors Tenko Raykov and George A. Marcoulides introduce students to the basics of structural equation modeling (SEM) through a conceptual, nonmathematical approach. For ease of understanding, the few mathematical formulas presented are used in a conceptual or illustrative nature, rather than a computational one. Featuring examples from EQS, LISREL, and Mplus, A First Course in Structural Equation Modeling is an excellent beginner's guide to learning how to set up input files to fit the most commonly used types of structural equation models with these programs. The basic ideas and methods for conducting SEM are independent of any particular software. Highlights of the Second Edition include: • Review of latent change (growth) analysis models at an introductory level • Coverage of the popular Mplus program • Updated examples of LISREL and EQS • Downloadable resources that contains all of the text's LISREL, EQS, and Mplus examples. A First Course in Structural Equation Modeling is intended as an introductory book for students and researchers in psychology, education, business, medicine, and other applied social, behavioral, and health sciences with limited or no previous exposure to SEM. A prerequisite of basic statistics through regression analysis is recommended. The book frequently draws parallels between SEM and regression, making this prior knowledge helpful.

The Georgia County Guide

Basic Statistics

An Introduction with R

Rowman & Littlefield Basic Statistics provides an accessible and comprehensive introduction to statistics using the free, state-of-the-art, powerful software program R. This book is designed to both introduce students to key concepts in statistics and to provide simple instructions for using R. This concise book: .Teaches essential concepts in statistics,

assuming little background knowledge on the part of the reader .Introduces students to R with as few sub-commands as possible for ease of use .Provides practical examples from the educational, behavioral, and social sciences With clear explanations of statistical processes and step-by-step commands in R, Basic Statistics will appeal to students and professionals across the social and behavioral sciences."

Driver

TV Guide

Statistics

An Introduction using R

John Wiley & Sons Computer software is an essential tool for many statistical modelling and data analysis techniques, aiding in the implementation of large data sets in order to obtain useful results. R is one of the most powerful and flexible statistical software packages available, and enables the user to apply a wide variety of statistical methods ranging from simple regression to generalized linear modelling. **Statistics: An Introduction using R** is a clear and concise introductory textbook to statistical analysis using this powerful and free software, and follows on from the success of the author's previous best-selling title **Statistical Computing**. * Features step-by-step instructions that assume no mathematics, statistics or programming background, helping the non-statistician to fully understand the methodology. * Uses a series of realistic examples, developing step-wise from the simplest cases, with the emphasis on checking the assumptions (e.g. constancy of variance and normality of errors) and the adequacy of the model chosen to fit the data. * The emphasis throughout is on estimation of effect sizes and confidence intervals, rather than on hypothesis testing. * Covers the full range of statistical techniques likely to be need to analyse the data from research projects, including elementary material like t-tests and chi-squared tests, intermediate methods like regression and analysis of variance, and more advanced techniques like generalized linear modelling. * Includes numerous worked examples and exercises within each chapter. * Accompanied by a website featuring worked examples, data sets, exercises and solutions: <http://www.imperial.ac.uk/bio/research/crawley/statistics> **Statistics: An Introduction using R** is the first text to offer such a concise introduction to a broad array of statistical methods, at a level that is elementary enough to appeal to a broad range of disciplines. It is primarily aimed at undergraduate students in medicine, engineering, economics and biology - but will also appeal to postgraduates who have not previously covered this area, or wish to switch to using R.

Introduction to the Taxometric Method

A Practical Guide

Psychology Press **Introduction to the Taxometric Method** is a user-friendly, practical guide to taxometric research. Drawing from both classic and contemporary research, it provides a comprehensive introduction to the method. With helpful tools and guidance, the book is intended to teach those new to the method, as well as those already familiar with it, tips on how to conduct and evaluate taxometric investigations. The book covers a broad range of analytic techniques, describing their logic and implementation as well as what is known about their performance from systematic study. The book opens with the background material essential to understanding the research problems that the taxometric method addresses. The authors then explain the data requirements of taxometric analysis, the logic of each procedure, factors that can influence results and lead to misinterpretations, suggestions for choosing the best procedures, and methodological safeguards to prevent erroneous conclusions. Illustrative examples of each procedure and consistency test demonstrate how to perform analyses and interpret results using a variety of data sets. A checklist of conceptual and methodological issues that should be addressed in any investigation is included. The accompanying CD provides a variety of programs for performing taxometric analyses along with simulations and analyses of data sets. **Introduction to the Taxometric Method** is ideal for researchers and students conducting or evaluating taxometric studies in the social and behavioral sciences, especially those in clinical and

personality psychology, as well as those in the physical sciences, education, biology, and beyond. The book also serves as a text for courses on this method, or as a supplement in psychological assessment, statistics, or research methods courses. Familiarity with taxometrics is not assumed.

The Real Tenko

Extraordinary True Stories of Women Prisoners of the Japanese

Grub Street Publishers This book details the treatment of Allied service-women, female civilians and local women by the Japanese occupation forces. While a number of memoirs have been published there is no dedicated volume. It chronicles the massacres of nurses (such as that at Alexandra Hospital, Singapore), disturbing atrocities on both Europeans and Asians, and accounts of imprisonment. It reveals how many ended up in Japanese hands when they should have been evacuated. Also covered are the hardships of long marches and the sexual enslavement of white and native women (so called 'Comfort Women'). The book is a testimony both to the callous and cruel behavior of the Japanese and to the courage and fortitude of those who suffered at their hands.

Forgotten Captives in Japanese-Occupied Asia

Routledge Experiences of captivity in Japanese-occupied Asia varied enormously. Some prisoners of war (POWs) were sent to work in Japan, others to toil on the 'Death Railway' between Burma and Thailand. Some camps had death rates below 1 per cent, others of over 20 per cent. While POWs were deployed far and wide as a captive labour force, civilian internees were generally detained locally. This book explores differences in how captivity was experienced between 1941 and 1945, and has been remembered since: differences due to geography and logistics, to policies and personalities, and marked by nationality, age, class, gender and combatant status. Part One has at least one chapter for each 'National Memory', Australian, British, Canadian, Dutch, Indian and American. Part Two moves on to forgotten captivities. It covers women, children, camp guards, internee experiences upon the end of the war, and local heroines who fought back. By juxtaposing such a wide variety of captivity experiences - differentiated both by category of captive and by approach - this book transcends place, to become a collection about captivity as a category. It will interest scholars working on the Asia-Pacific War, on captivities in general, and on the individual histories of the countries and groups covered.

The Repair Shop: Tales from the Workshop of Dreams

Random House We all have treasures hidden away in the attic, well-loved and well-worn belongings that have been passed down from generation to generation. They may be damaged or no longer working, but we can't bear to part with them. The expert craftspeople of hit BBC series *The Repair Shop* are dedicated to restoring and conserving these heirlooms. They know that the true worth of these possessions doesn't lie in their monetary value, but in the memories they hold and the stories they tell. In this fascinating book, you'll step inside *The Repair Shop's* Workshop of Dreams to explore some of the most moving family stories from the hit BBC series. From a glamorous sequined dress that belonged to a popular travelling circus performer to a pump organ that was brought from Jamaica by a member of the Windrush generation, each family item is brought vividly to life - and lovingly restored by the team of *Repair Shop* experts who also contribute to these expanded stories. With a foreword by Jay Blades, *Tales from the Workshop of Dreams* is a heartfelt love letter to our collective past, and a fascinating slice of social history. This book features items fixed by *Repair Shop* experts Steve Fletcher, Will Kirk, Lucia Scalisi, Suzie Fletcher, Kirsten Ramsay, Dominic Chinea, Brenton West, Tim Gunn, Sara Dennis, Chris Shaw, Matt Nickels, Amanda Middleditch and Julie Tatchell. With great care and attention to detail, the *Repair Shop* team resurrect priceless pieces of family history and breathe new life into the stories they hold.

Time Out Film Guide

Time Out Guides This is an alphabetical critical guide to films, based on *Time-Out* reviews since the mid-1980s. It covers every area of world cinema, including: classic silents and 1930s comedies, documentaries and the avant garde, French or Japanese, the Hollywood mainstream and B-movie horrors. Features include cast lists and other key creative personnel, more than 110 obituary notes from 2001/2002 and indexes covering film by country, genre, subject, director and actor. This new edition includes a new *Time Out* readers'

top 100 film poll, plus 2001/2002 Oscar and BAFTA awards, as well as prizes from the Berlin, Venice and Cannes festivals.

Time Out Film Guide

Popular Science Monthly and World Advance

The Official Guide of the Railways and Steam Navigation Lines of the United States, Puerto Rico, Canada, Mexico and Cuba

Also time tables of railroads in Central America. Air line schedules.

Multivariate Statistical Methods

A First Course

Psychology Press Multivariate statistics refer to an assortment of statistical methods that have been developed to handle situations in which multiple variables or measures are involved. Any analysis of more than two variables or measures can loosely be considered a multivariate statistical analysis. An introductory text for students learning multivariate statistical methods for the first time, this book keeps mathematical details to a minimum while conveying the basic principles. One of the principal strategies used throughout the book--in addition to the presentation of actual data analyses--is pointing out the analogy between a common univariate statistical technique and the corresponding multivariate method. Many computer examples--drawing on SAS software --are used as demonstrations. Throughout the book, the computer is used as an adjunct to the presentation of a multivariate statistical method in an empirically oriented approach. Basically, the model adopted in this book is to first present the theory of a multivariate statistical method along with the basic mathematical computations necessary for the analysis of data. Subsequently, a real world problem is discussed and an example data set is provided for analysis. Throughout the presentation and discussion of a method, many references are made to the computer, output are explained, and exercises and examples with real data are included.

The Complete "Secret Army"

Core Competencies in Cognitive-Behavioral Therapy

Becoming a Highly Effective and Competent Cognitive-Behavioral Therapist

Routledge This volume is a concise, convenient, and clearly written book for those who wish to study, master, and teach the core competencies of cognitive-behavioral therapy. Relevant for novice therapists as well as experienced clinicians and supervisors, this text also goes "between the lines" of evidence-based practices to highlight those methods which maximize the motivational and inspirational power of this therapy. Dr. Newman focuses on ways in which therapists can make treatment memorable for clients, thus enhancing maintenance and self-efficacy. He also highlights the value system that is inherent in best practices of cognitive-behavioral therapies, such as clinicians' commitment to earn the trust and collaboration of clients, to be humble students of the field for their entire careers, and to seek to combine the best of empirical thinking with warmth and creativity. Notably, this handbook also emphasizes the importance of therapists applying cognitive-behavioral principles to themselves in the form of self-reflective skills, good

problem-solving, being role models of self-care, and being able to use techniques thoughtfully in the service of repairing strains in the therapeutic relationship. Newman's book provides many enlightening clinical examples, including those practices that otherwise eager therapists should not do (such as "micro-managing" the client's thoughts), as well as a plethora of transcript material that describes best supervisory practices. It does all this with a tone that is engaging, respectful of the reader, caring towards the clients, and optimistic about the positive impact cognitive-behavioral therapies—when learned and used well—can have on the lives of so many, clients and clinicians alike.

Scale Development

Theory and Applications

SAGE Publications In the Fourth Edition of *Scale Development*, Robert F. DeVellis demystifies measurement by emphasizing a logical rather than strictly mathematical understanding of concepts. The text supports readers in comprehending newer approaches to measurement, comparing them to classical approaches, and grasping more clearly the relative merits of each. This edition addresses new topics pertinent to modern measurement approaches and includes additional exercises and topics for class discussion. Available with Perusall—an eBook that makes it easier to prepare for class Perusall is an award-winning eBook platform featuring social annotation tools that allow students and instructors to collaboratively mark up and discuss their SAGE textbook. Backed by research and supported by technological innovations developed at Harvard University, this process of learning through collaborative annotation keeps your students engaged and makes teaching easier and more effective. Learn more.

Quality Assurance in Haematology

W B Saunders Company

Structural Equation Modeling

A Second Course (2nd ed.)

IAP Sponsored by the American Educational Research Association's Special Interest Group for Educational Statisticians This volume is the second edition of Hancock and Mueller's highly-successful 2006 volume, with all of the original chapters updated as well as four new chapters. The second edition, like the first, is intended to serve as a didactically-oriented resource for graduate students and research professionals, covering a broad range of advanced topics often not discussed in introductory courses on structural equation modeling (SEM). Such topics are important in furthering the understanding of foundations and assumptions underlying SEM as well as in exploring SEM, as a potential tool to address new types of research questions that might not have arisen during a first course. Chapters focus on the clear explanation and application of topics, rather than on analytical derivations, and contain materials from popular SEM software.

Magpie Murders

the Sunday Times bestseller crime thriller with a fiendish twist

Hachette UK THE NUMBER ONE EBOOK BESTSELLER 'Want to read a great whodunnit? Anthony Horowitz has one for you: MAGPIE MURDERS. It's as good as an Agatha Christie. Better, in some ways. Cleverer.' Stephen King 'The finest crime novel of the year' Daily Mail ***** Seven for a mystery that needs to be solved . . . Editor Susan Ryland has worked with bestselling crime writer Alan Conway for years. Readers love his detective, Atticus Pünd, a celebrated solver of crimes in the sleepy English villages of the 1950s. But Conway's latest tale of murder at Pye Hall is not quite what it seems. Yes, there are dead bodies and a host of intriguing suspects, but hidden in the pages of the manuscript lies another

story: a tale written between the very words on the page, telling of real-life jealousy, greed, ruthless ambition and murder. From the creator of Midsomer Murders comes a fiendish mystery perfect for fans of Agatha Christie's Miss Marple and Hercule Poirot. ***** Praise for Magpie Murders - the gripping Sunday Times bestselling crime thriller: 'Ingenious' Sunday Times 'Thrilling and compelling with a stunning twist' Daily Mail 'A stylish thriller' Sunday Mirror 'A cunning reinvention of the thriller' Mail on Sunday

Introduction to Psychometric Theory

Routledge This new text provides a state-of the-art introduction to educational and psychological testing and measurement theory that reflects many intellectual developments of the past two decades. The book introduces psychometric theory using a latent variable modeling (LVM) framework and emphasizes interval estimation throughout, so as to better prepare readers for studying more advanced topics later in their careers. Featuring numerous examples, it presents an applied approach to conducting testing and measurement in the behavioral, social, and educational sciences. Readers will find numerous tips on how to use test theory in today's actual testing situations. To reflect the growing use of statistical software in psychometrics, the authors introduce the use of Mplus after the first few chapters. IBM SPSS, SAS, and R are also featured in several chapters. Software codes and associated outputs are reviewed throughout to enhance comprehension. Essentially all of the data used in the book are available on the website. In addition instructors will find helpful PowerPoint lecture slides and questions and problems for each chapter. The authors rely on LVM when discussing fundamental concepts such as exploratory and confirmatory factor analysis, test theory, generalizability theory, reliability and validity, interval estimation, nonlinear factor analysis, generalized linear modeling, and item response theory. The varied applications make this book a valuable tool for those in the behavioral, social, educational, and biomedical disciplines, as well as in business, economics, and marketing. A brief introduction to R is also provided. Intended as a text for advanced undergraduate and/or graduate courses in psychometrics, testing and measurement, measurement theory, psychological testing, and/or educational and/or psychological measurement taught in departments of psychology, education, human development, epidemiology, business, and marketing, it will also appeal to researchers in these disciplines. Prerequisites include an introduction to statistics with exposure to regression analysis and ANOVA. Familiarity with SPSS, SAS, STATA, or R is also beneficial. As a whole, the book provides an invaluable introduction to measurement and test theory to those with limited or no familiarity with the mathematical and statistical procedures involved in measurement and testing.

Britain's Freshwater Fishes

Princeton University Press Britain hosts a diversity of freshwater environments, from torrential hill streams and lowland rivers to lakes and reservoirs, ponds and canals, and ditches and estuaries. Britain's Freshwater Fishes covers more than 50 species of freshwater and brackish fish found in these waters. This beautifully illustrated guide features in-the-hand and in-the-water photographs throughout, and accessible and informative overviews of topics such as fish biology and life cycles. Detailed species accounts describe key identification features, with information on status, size and weight, habitat, ecology, and conservation. The book also includes a glossary and suggestions for further reading. This easy-to-use field guide will be invaluable to anyone interested in Britain's freshwater fish life, from naturalists and academics to students and anglers. Covers all of Britain's freshwater fishes Features beautiful photos throughout Includes detailed information on more than 50 species, the places they inhabit, and their roles in Britain's ecosystems Attractively designed and easy to use

John Haynes

The Man Behind the Manuals

Haynes Publishing UK

An Introduction to Applied Multivariate Analysis with R

Springer Science & Business Media The majority of data sets collected by researchers in all disciplines are multivariate, meaning that several measurements, observations, or recordings are taken on each of the units in the data set. These units might be human subjects, archaeological artifacts, countries, or a vast variety of other things. In a few cases, it

may be sensible to isolate each variable and study it separately, but in most instances all the variables need to be examined simultaneously in order to fully grasp the structure and key features of the data. For this purpose, one or another method of multivariate analysis might be helpful, and it is with such methods that this book is largely concerned. Multivariate analysis includes methods both for describing and exploring such data and for making formal inferences about them. The aim of all the techniques is, in general sense, to display or extract the signal in the data in the presence of noise and to find out what the data show us in the midst of their apparent chaos. An Introduction to Applied Multivariate Analysis with R explores the correct application of these methods so as to extract as much information as possible from the data at hand, particularly as some type of graphical representation, via the R software. Throughout the book, the authors give many examples of R code used to apply the multivariate techniques to multivariate data.

Murder Before Evensong

A Canon Clement Mystery

Weidenfeld & Nicolson 'I've been waiting for a novel with vicars, rude old ladies, murder and sausage dogs ... et voila!' DAWN FRENCH Canon Daniel Clement is Rector of Champton. He has been there for eight years, living at the Rectory alongside his widowed mother - opinionated, fearless, ever-so-slightly annoying Audrey - and his two dachshunds, Cosmo and Hilda. When Daniel announces a plan to install a lavatory in church, the parish is suddenly (and unexpectedly) divided: as lines are drawn in the community, long-buried secrets come dangerously close to destroying the apparent calm of Champton. And then Anthony Bowness - cousin to Bernard de Floures, patron of Champton - is found dead at the back of the church, stabbed in the neck with a pair of secateurs. As the police moves in and the bodies start piling up, Daniel Clement is the only one who can try and keep his fractured community together... and catch a killer.

The Great Heart Way

How To Heal Your Life and Find Self-Fulfillment

Simon and Schuster Self-compassion. Positive social relations. An enduring sense of freedom and peace. They're essential parts of our everyday lives, or should be. But each of us struggles with difficult emotions and mental blockages: we might lash out when we should know better, or regress in negatively familiar situations, or struggle with our confidence. These types of problematic reactions occur--and recur--when we're unkind to and negligent of our inner selves. The Great Heart Way offers us all a way to heal inner wounds and transform our difficult emotions. Anyone can try it, and everyone should. Using clear language and personal anecdotes, The Great Heart Way shows how to follow the Great Heart Method, an efficacious program for healing and self-fulfillment. The Method is easily incorporated into busy schedules (it can take less than 30 minutes per day), and is accessible to all, regardless of spiritual background. The Great Heart Way gives readers the tools to safely work through uncovered emotional pain and establish a healthier, happier and well-balanced way of thinking.

History of the Okinawans in North America

University of California LA Asian Amer "This book is an English language version of Okinawan history spanning over ninety years of pioneer struggles"--Foreword to the English ed.

A New Road to Ancient Truth

The Christian Leader

The Universalist Leader

The Case for Marriage

Why Married People are Happier, Healthier and Better Off Financially

Crown A groundbreaking look at marriage, one of the most basic and universal of all human institutions, which reveals the emotional, physical, economic, and sexual benefits that marriage brings to individuals and society as a whole. The Case for Marriage is a critically important intervention in the national debate about the future of family. Based on the authoritative research of family sociologist Linda J. Waite, journalist Maggie Gallagher, and a number of other scholars, this book's findings dramatically contradict the anti-marriage myths that have become the common sense of most Americans. Today a broad consensus holds that marriage is a bad deal for women, that divorce is better for children when parents are unhappy, and that marriage is essentially a private choice, not a public institution. Waite and Gallagher flatly contradict these assumptions, arguing instead that by a broad range of indices, marriage is actually better for you than being single or divorced- physically, materially, and spiritually. They contend that married people live longer, have better health, earn more money, accumulate more wealth, feel more fulfillment in their lives, enjoy more satisfying sexual relationships, and have happier and more successful children than those who remain single, cohabit, or get divorced. The Case for Marriage combines clearheaded analysis, penetrating cultural criticism, and practical advice for strengthening the institution of marriage, and provides clear, essential guidelines for reestablishing marriage as the foundation for a healthy and happy society. "A compelling defense of a sacred union. The Case for Marriage is well written and well argued, empirically rigorous and learned, practical and commonsensical." -- William J. Bennett, author of The Book of Virtues "Makes the absolutely critical point that marriage has been misrepresented and misunderstood." -- The Wall Street Journal www.broadwaybooks.com

The Unitarian Register

Women Beyond the Wire

Vintage

Transitions Theory

Middle Range and Situation Specific Theories in Nursing Research and Practice

Springer Publishing Company "It is very exciting to see all of these studies compiled in one book. It can be read sequentially or just for certain transitions. It also can be used as a template for compilation of other concepts central to nursing and can serve as a resource for further studies in transitions. It is an excellent addition to the nursing literature." Score: 95, 4 Stars. --Doody's "Understanding and recognizing transitions are at the heart of health care reform and this current edition, with its numerous clinical examples and descriptions of nursing interventions, provides important lessons that can and should be incorporated into health policy. It is a brilliant book and an important contribution to nursing theory." Kathleen Dracup, RN, DNSc Dean and Professor, School of Nursing University of California San Francisco Afaf Meleis, the dean of the University of Pennsylvania School of Nursing, presents for the first time in a single volume her original "transitions theory" that integrates middle-range theory to assist nurses in facilitating positive transitions for patients, families, and communities. Nurses are consistently relied on to coach and support patients going through major life transitions, such as illness, recovery,

pregnancy, old age, and many more. A collection of over 50 articles published from 1975 through 2007 and five newly commissioned articles, *Transitions Theory* covers developmental, situational, health and illness, organizational, and therapeutic transitions. Each section includes an introduction written by Dr. Meleis in which she offers her historical and practical perspective on transitions. Many of the articles consider the transitional experiences of ethnically diverse patients, women, the elderly, and other minority populations. **Key Topics Discussed:** Situational transitions, including discharge and relocation transitions (hospital to home, stroke recovery) and immigration transitions (psychological adaptation and impact of migration on family health) Educational transitions, including professional transitions (from RN to BSN and student to professional) Health and illness transitions, including self-care post heart failure, living with chronic illness, living with early dementia, and accepting palliative care Organization transitions, including role transitions from acute care to collaborative practice, and hospital to community practice Nursing therapeutics models of transition, including role supplementation models and debriefing models

National Library Service Cumulative Book Review Index, 1905-1974: Titles. [A-Z

School Consultation

Conceptual and Empirical Bases of Practice

Springer Science & Business Media This volume offers a systematic approach to school consultation that differs from those that have been published previously. The authors combine the most useful and/or empirically validated principles from mental health and behavioral consultation with practices shown to be effective in contemporary consultation research (i.e. behavior analysis, social influence, and implementation support). This second edition also includes expanded coverage on a wide range of topics.

Christian Register