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E-Life: Web-Enabled Convergence of Commerce, Work, and Social Life
Drowning
Quantitative Chemical Analysis
Loose Leaf for Basic Statistics for Business & Economics
Biostatistics

MAGDALENA GAIGE

Living with Chronic Illness and Disability Springer

Wäre es nicht einfach wunderbar, wenn es ein Statistikbuch gäbe, das Histogramme, Wahrscheinlichkeitsverteilungen und Chi-Quadrat-Tests erfreulicher werden lässt als einen Zahnarztbesuch? Statistik von Kopf bis Fuß haucht diesem sonst so trockenen Fach Leben ein und vermittelt Ihnen alle Grundlagen in interaktiven, lebensnahen Szenarien, von Sportanalysen über Glücksspiele bis zum Medikamententest. Egal, ob Sie nur eine einzige Statistiklausur bestehen wollen oder sich länger und intensiver mit der Materie beschäftigen - dieses einzigartige Buchs hilft Ihnen nicht nur, sich das nötige Wissen anzueignen. Sie werden die statistischen Konzepte richtig verstehen und können Sie dann auf Fragen des täglichen Lebens anwenden.

Statistik von Kopf bis Fuß Springer

This book assists new and experienced scholars in planning and conducting high quality, contemporary studies for knowledge building about substance use. The target audience is individuals new to substance use as a field of study, either as novice researchers or as experienced researchers in other areas who find themselves lacking experience to address overlapping issues of substance use. Organized around a translational science framework, the contents address substance use research about epidemiology, etiology, intervention efficacy and effectiveness, and implementation of evidence-informed interventions. In addition, examples and issues are drawn from social work traditions involving multiple levels of study (organisms to large social systems), integrating biopsychosocial aspects, and adopting a lifespan perspective. The authors examine the implications for research of current "great debates" in the field and present readers with a variety of specific substance use research resources and tools. This practical "how to" guide takes the reader step-by-step through issues specific to substance use research in study design, participant recruitment and retention, measurement and analysis, and the processes involved in the dissemination, diffusion, and implementation of evidence-informed innovations. A variety of technical resources and measurement tools are provided, as are references to journals for scholars to consider both as knowledge resources and as outlets for disseminating their work. In sum, this book offers a fresh approach to conducting substance use research that is not readily available in other texts.

Making a Positive Impact in Rural Places Springer

Following in the footsteps of the web, Web 2.0, and the iPod, Ubiquitous Computing ("UbiComp") is the next game-changing technology. Leading expert Bo Begole, the director of PARC's UbiComp Center, shows executives, technology managers, and entrepreneurs how to successfully incorporate UbiComp into their own products, services, and strategies. Begole introduces the technologies of UbiComp, shows how they fit together, and identifies the challenges and opportunities they present. Next, he answers the key questions decision-makers and strategists ask most often about UbiComp, including: What is it, why does it matter, and how will it impact my business? What industries will be

most affected first? Which parts of my organization will UbiComp change most? What UbiComp solutions should we consider for our internal business processes? How should I position my company for these transformations? What barriers must we overcome and which barriers can we erect for our competitors? What should I build, partner, or buy? What barriers does my company need to overcome to adopt a UbiComp-based business?

Computernetzwerke Routledge

In diesem Buch stellen die Autoren ihre Begeisterung für den Forschungsprozess auf verständliche Weise dar und beschreiben die Ergebnisse des wissenschaftlichen Vorgehens in Bezug zu unserer alltäglichen Erfahrungswelt. So wird eine rigorose, wissenschaftliche Herangehensweise an die Sozialpsychologie präsentiert, die den Leser gleichzeitig interessiert und in ihren Bann zieht.

Statistik-Workshop für Programmierer Pocket Guide to Social Work Re

A classic text for accuracy and statistical precision. Statistics for Business and Economics enables students to conduct serious analysis of applied problems rather than running simple "canned" applications. This text is also at a mathematically higher level than most business statistics texts and provides students with the knowledge they need to become stronger analysts for future managerial positions. The eighth edition of this book has been revised and updated to provide students with improved problem contexts for learning how statistical methods can improve their analysis and understanding of business and economics. Need extra support? This title can be supported by MyMathLab Global, an online homework and tutorial system which can be used by students for self-directed study or fully integrated into an instructor's course. You can buy access online at www.mymathlab.com. For educator access, contact your Pearson Account Manager. To find out who your account manager is, visit www.pearsoned.co.uk/relocator

Ubiquitous Computing for Business, Video Enhanced Edition Bloomsbury Publishing

These proceedings represent the work of researchers participating in the 10th International Conference on e-Learning (ICEL 2015) which is being hosted this year by the College of the Bahamas, Nassau on the 25-26 June 2015. ICEL is a recognised event on the International research conferences calendar and provides a valuable platform for individuals to present their research findings, display their work in progress and discuss conceptual advances in the area of e-Learning. It provides an important opportunity for researchers and managers to come together with peers to share their experiences of using the varied and expanding range of e-Learning available to them. With an initial submission of 91 abstracts, after the double blind, peer review process there are 41 academic Research papers and 2 PhD papers Research papers published in these Conference Proceedings. These papers come from some many different countries including: Australia, Belgium, Brazil, Canada, China, Germany, Greece, Hong Kong, Malaysia, Portugal, Republic of Macedonia, Romania, Slovakia, South Africa, Sweden, United Arab Emirates, UK and the USA. A selection of the best papers - those agreed by a panel of reviewers and the editor will be published in a conference edition of EJEL (the Electronic Journal of e-Learning www.ejel.com). These will be chosen for their quality of writing and relevance to the Journal's objective of publishing papers that offer new insights or practical help into the application e-Learning.

An Introduction to Community & Public Health Springer Nature

This book constitutes the refereed proceedings of the 10th International Conference on Digital Forensics and Cyber Crime, ICDF2C 2018, held in New Orleans, LA, USA, in September 2018. The 11 reviewed full papers and 1 short paper were selected from 33 submissions and are grouped in topical sections on carving and data hiding, android, forensic readiness, hard drives and digital forensics, artefact correlation.

Exploring childhood in a comparative context Pearson Deutschland GmbH

The book comprises contributions by some of the most respected scientists in the field of mathematical modeling and numerical simulation of the human cardiocirculatory system. It covers a wide range of topics, from the assimilation of clinical data to the development of mathematical and computational models, including with parameters, as well as their efficient numerical solution, and both in-vivo and in-vitro validation. It also considers applications of relevant clinical interest. This book is intended for graduate students and researchers in the field of bioengineering, applied mathematics, computer, computational and data science, and medicine wishing to become involved in the highly fascinating task of modeling the cardiovascular system.

The Care of the Uninsured in America Academic Conferences and publishing limited

Since the first edition of the Handbook on Drowning in 2005, many epidemiological data have confirmed the burden of drowning in several parts of the world. Studies have increased the understanding of effective drowning prevention strategies, rescue techniques and treatment options. Much has been learned about submersion and immersion hypothermia, SCUBA-diving injuries, the life-saving preparations of water-related disasters and how to deal with forensic investigations. In this updated second edition, experts from around the world provide a complete overview of current research data, consensus statements and expert opinions. The book Drowning provides evidence-based practical information and has a unique informative value for various groups with tasks, duties and responsibilities in this domain. In addition, the book may be an inspiration for future networks and research initiatives.

Introduction to the Practice of Statistics JHU Press

Now available with Macmillan's new online learning tool Achieve, Introduction to the Practice of Statistics, 10th edition, prepares students for the application of statistics in the real world by using current examples and encouraging exploration into data analysis and interpretation. The text enforces statistical thinking by providing learning objectives and linked exercises to help students master core statistics concepts and think beyond the calculations. Achieve for Introduction to the Practice of Statistics integrates outcome-based learning objectives and a wealth of examples with assessment in an easy-to-use interface. Students are provided with rich digital resources that solidify conceptual understanding, as well as homework problems with hints, answer-specific feedback, and a fully worked solution.

Mathematical and Numerical Modeling of the Cardiovascular System and Applications Routledge

This book constitutes the refereed proceedings of the 10th International Conference on Mobile Web Information Systems, MobiWIS 2013, held in Paphos, Cyprus, in August 2013. The 25 papers (20 full research papers, 4 demonstration papers, and one abstract of the keynote speech) presented were carefully reviewed and selected from various submissions. The papers cover the following topics

related to mobile Web and Information Systems (WISs), such as mobile Web services, location-awareness, design and development, social computing and society, development infrastructures and services, SOA and trust, UI migration and human factors, and Web of Things and networks.

Digital Forensics and Cyber Crime Pearson Education

This book constitutes the refereed proceedings of the Workshop on E-Business (WEB 2011), held in Shanghai, China, on December 4, 2011. The 40 papers, which were selected from 88 submissions to the workshop, touch on topics that are diverse yet highly relevant to the challenges faced by today's e-business researchers and practitioners. They are organized in topical sections on social networks, business intelligence, and social computing; economics and organizational implications of electronic markets; and e-business systems and applications.

Fashion Recommender Systems Pearson Higher Ed

As Dr. Cullen's chapter on information technology points out, what is required is not just a new electronic system that follows the patients, but a new language that creates and defines a system that can appropriately care for the patient. What we design for the complexities of caring for the medically underserved can serve as model for caring for everyone in this country. Many innovative, bold, and wonderful solutions have been developed as local/ regional models. As communities and states we can learn from, and support, each other. But the local models are not, by and large, self-sustaining. Ultimately, so- tions to the lack of medical insurance in this country will require a national persp- tive, and federal funding. That is part of the work we all must do, and Dr. Dalen's chapter points out some of the possibilities and pitfalls other countries have experienced. When I wonder how the system we have hasn't already collapsed from its own weight, I just need to look at the people working within it. Healthcare is a service industry, and we have been blessed with professionals who understand and live the concept of service in their daily lives, who go the extra mile for the patient despite the vagaries, the barriers, and the sometimes mean spiritedness of the organi- tional infrastructure.

Mobile Web Information Systems American Mathematical Soc.

This ground-breaking book is a guide to non-religious pastoral care practice in healthcare, prisons, education, and the armed forces in the UK. It brings a new perspective to our understanding of care services traditionally offered by chaplaincy departments. The book charts the progress from a Christian to a multi-faith and on to a fully inclusive care service. Compelling evidence is presented showing strong and broad support for non-religious pastoral care provision. A practical guide, it outlines the beliefs and values on which this care is founded and its person-centred approach. The role, skills, competencies, and training requirements for non-religious pastoral carers are described. Institutions need to consider their policy responses to the rapid development of non-religious pastoral care provision. A number of policy aspects are explored, including understanding service users' needs, recruitment, and communications. This book is essential reading for non-religious pastoral carers and those thinking of entering this field. Chaplains and institutional managers responsible for chaplaincy or spiritual care departments will find this book gives them valuable insights into the positive contribution non-religious pastoral carers can make in building stronger, more inclusive pastoral, spiritual, and religious care services.

Global Encyclopedia of Public Administration, Public Policy, and Governance IAP

The Ninth Edition of An Introduction to Community & Public Health provides the latest trends and statistics in community health. With an emphasis on developing the knowledge and skills necessary for a career in health education, this best-selling introductory text covers such topics as epidemiology, community organization, program planning, minority health, health care, mental health, environmental health, drugs, safety, and occupational health.

Resource Management for Colleges and Universities Wadsworth Publishing Company

Fully updated and refreshed to reflect current knowledge, data and perspectives

Die magischen Kanäle McGraw-Hill Education

Entdecken Sie mit "Statistik für Dummies" Ihren Spaß an der Statistik und werfen Sie einen Blick hinter die Kulissen der so beliebten Manipulation von Zahlenmaterial! Deborah Rumsey zeigt Ihnen das nötige statistische Handwerkszeug wie Stichprobe, Wahrscheinlichkeit, Bias, Median, Durchschnitt und Korrelation. Sie lernen die verschiedenen grafischen Darstellungsmöglichkeiten von statistischem Material kennen und werden über die unterschiedlichen Methoden der Auswertung erstaunt sein. Schärfen Sie mit diesem Buch Ihr Bewusstsein für Zahlen und deren Interpretation, so dass Ihnen keiner mehr etwas vormachen kann!

[Understanding Research Methods](#) Taylor & Francis

BiostatisticsWiley

Lehrerprofessionswissen im Kontext beschreibender Statistik Springer

This book includes the proceedings of the first workshop on Recommender Systems in Fashion 2019. It presents a state of the art view of the advancements within the field of recommendation systems with focused application to e-commerce, retail and fashion. The volume covers contributions from academic as well as industrial researchers active within this emerging new field. Recommender Systems are often used to solve different complex problems in this scenario, such as social fashion-based recommendations (outfits inspired by influencers), product recommendations, or size and fit recommendations. The impact of social networks and the influence that fashion influencers have on the choices people make for shopping is undeniable. For instance, many people use Instagram to learn about fashion trends from top influencers, which helps them to buy similar or even exact outfits from the tagged brands in the post. When traced, customers' social behavior can be a very useful guide for online shopping websites, providing insights on the styles the customers are really interested in, and hence aiding the online shops in offering better recommendations and facilitating

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customers quest for outfits. Another well known difficulty with recommendation of similar items is the large quantities of clothing items which can be considered similar, but belong to different brands. Relying only on implicit customer behavioral data will not be sufficient in the coming future to distinguish between for recommendation that will lead to an item being purchased and kept, vs. a recommendation that might result in either the customer not following it, or eventually return the item. Finding the right size and fit for clothes is one of the major factors not only impacting customers purchase decision, but also their satisfaction from e-commerce fashion platforms. Moreover, fashion articles have important sizing variations. Finally, customer preferences towards perceived article size and fit for their body remain highly personal and subjective which influences the definition of the right size for each customer. The combination of the above factors leaves the customers alone to face a highly challenging problem of determining the right size and fit during their purchase journey, which in turn has resulted in having more than one third of apparel returns to be caused by not ordering the right article size. This challenge presents a huge opportunity for research in intelligent size and fit recommendation systems and machine learning solutions with direct impact on both customer satisfaction and business profitability.

Statistik für Dummies Carl Hanser Verlag GmbH Co KG

Selected data mining concepts by J. Abello, G. Cormode, D. Fradkin, D. Madigan, O. Melnik, and I. Muchnik Descriptive epidemiology: A brief introduction by D. Schneider Biostatistical challenges in molecular data analysis by W. D. Shannon Mining online media for global disease outbreak monitoring by L. Hirschman and L. E. Damianos Generalized contingency tables and concept lattices by D. Ozonoff, A. Pogel, and T. Hannan Graph partitions and concept lattices by J. Abello and A. Pogel Using transmission dynamics models to validate vaccine efficacy measures prior to conducting HIV vaccine efficacy trials by K. Desai, M.-C. Boily, B. Masse, and R. M. Anderson Causal tree of disease transmission and the spreading of infectious diseases by A. Vazquez Structure of social contact networks and their impact on epidemics by S. Eubank, V. S. Anil Kumar, M. V. Marathe, A. Srinivasan, and N. Wang Random graphs (and the spread of infections in a social network) by J. Abello and M. Capalbo Attempting to narrow the integrality gap for the firefighter problem on trees by S. G. Hartke Influences on breast cancer survival via SVM classification in the SEER database by J. Li, I. Muchnik, and D. Schneider Validation of epidemiological models: Chicken epidemiology in the UK by D. Fradkin, I. Muchnik, P. Hermans, and K. Morgan Index