

Ebm N4 2013 Question Paper

Advanced Engineering Mathematics Dennis Zill, Warren S. Wright, Michael R. Cullen. 2011
Accompanying CD-ROM contains ... a chapter on engineering statistics and probability / by N. Bali, M. Goyal, and C. Watkins.--CD-ROM label.

Selective Laser Melting: Materials and Applications Prashanth Konda Gokuldoss. 2020 Additive manufacturing (AM) is one of the manufacturing processes that warrants the attention of industrialists, researchers, and scientists. AM has the ability to fabricate materials to produce parts with complex shapes without any theoretical restrictions combined with added functionalities. Selective laser melting (SLM), also known as laser-based powder bed processing (LPBF), is one of the main AM process that can be used to fabricate wide variety of materials that are Al-, Ti-, Fe-, Ni-, Co-, W-, Ag-, and Au-based, etc. However, several challenges need to be addressed systematically, such as development of new materials that suit the SLM process conditions so the process capabilities can be fully used to produce new properties in these materials. Other issues in the field are the lack of microstructure-property correlations, premature failure, etc. Accordingly, this Special Issue (book) focuses mainly on the microstructure-correlation in three different alloys: AlSi10Mg, Ti6Al4V, and 304L stainless steel, where six articles are presented. Hence, this Special Issue outlines microstructure-property correlations in the SLM processed materials and provides a value addition to the field of AM.

N4 Entrepreneurship and Business Management Danny Platjies. 2014

Preventing Medication Errors Institute of Medicine, Board on Health Care Services, Committee on Identifying and Preventing Medication Errors. 2007-01-11 In 1996 the Institute of Medicine launched the Quality Chasm Series, a series of reports focused on assessing and improving the nation's quality of health care. Preventing Medication Errors is the newest volume in the series. Responding to the key messages in earlier volumes of the series—*To Err Is Human* (2000), *Crossing the Quality Chasm* (2001), and *Patient Safety* (2004)—this book sets forth an agenda for improving the safety of medication use. It begins by providing an overview of the system for drug development, regulation, distribution, and use. Preventing Medication Errors also examines the peer-reviewed literature on the incidence and the cost of medication errors and the effectiveness of error prevention strategies. Presenting data that will foster the reduction of medication errors, the book provides action agendas detailing the measures needed to improve the safety of medication use in both the short- and long-term. Patients, primary health care providers, health care organizations, purchasers of group health care, legislators, and those affiliated with providing medications and medication-related products and services will benefit from this guide to reducing medication errors.

Anthropologies of Global Maternal and Reproductive Health Lauren J. Wallace, Margaret E. MacDonald, Katerini T. Storeng. 2022-01-11 This open access edited book brings together new research on the mechanisms by which maternal and reproductive health policies are formed and implemented in diverse locales around the world, from global policy spaces to sites of practice. The authors - both internationally respected anthropologists and new voices - demonstrate the value of ethnography and the utility of reproduction as a lens through which to generate rich insights into professionals' and lay people's intimate encounters with policy. Authors look closely at core policy debates in the history of global maternal health across six different continents, including: Women's use of misoprostol for abortion in Burkina Faso The place of traditional birth attendants in global maternal health Donor-driven maternal health programs in Tanzania Efforts to integrate qualitative evidence in WHO maternal and child health policy-making *Anthropologies of Global Maternal and Reproductive Health* will engage readers interested in critical conversations about global health policy today. The broad range of foci makes it a valuable resource for teaching in medical anthropology, anthropology of reproduction, and interdisciplinary global health programs. The book will also find readership amongst critical public health scholars, health policy and systems

researchers, and global public health practitioners.

Entrepreneurship and Business Management Ralph Borsella.2016-05-31 Globalization has fueled the growth of entrepreneurship. Starting a new venture involves risk taking as well as capital investment. This book delves into all the varied aspects of entrepreneurship. The impact of economic policies, finances, opportunity and capacity are some of the topics covered in this text. It will prove beneficial to students, scholars, professionals, aspiring entrepreneurs, etc.

Governing Habits Eugene Raikhel.2016-10-19 Critics of narcology—as addiction medicine is called in Russia—decry it as being backward, hopelessly behind contemporary global medical practices in relation to addiction and substance abuse, and assume that its practitioners lack both professionalism and expertise. On the basis of his research in a range of clinical institutions managing substance abuse in St. Petersburg, Eugene Raikhel increasingly came to understand that these assumptions and critiques obscured more than they revealed. *Governing Habits* is an ethnography of extraordinary sensitivity and awareness that shows how therapeutic practice and expertise is expressed in the highly specific, yet rapidly transforming milieu of hospitals, clinics, and rehabilitation centers in post Soviet Russia. Rather than interpreting narcology as a Soviet survival or a local clinical world on the wane in the face of globalizing evidence-based medicine, Raikhel examines the transformation of the medical management of alcoholism in Russia over the past twenty years. Raikhel's book is more than a story about the treatment of alcoholism. It is also a gripping analysis of the many cultural, institutional, political, and social transformations taking place in the postSoviet world, particularly in Putin's Russia. *Governing Habits* will appeal to a wide range of readers, from medical anthropologists, clinicians, to scholars of post-Soviet Russia, to students of institutions and organizational change, to those interested in therapies and treatments of substance abuse, addiction, and alcoholism.

Partition Functions and Automorphic Forms Valery A. Gritsenko, Vyacheslav P.

Spiridonov.2020-07-09 This book offers an introduction to the research in several recently discovered and actively developing mathematical and mathematical physics areas. It focuses on: 1) Feynman integrals and modular functions, 2) hyperbolic and Lorentzian Kac-Moody algebras, related automorphic forms and applications to quantum gravity, 3) superconformal indices and elliptic hypergeometric integrals, related instanton partition functions, 4) moonshine, its arithmetic aspects, Jacobi forms, elliptic genus, and string theory, and 5) theory and applications of the elliptic Painleve equation, and aspects of Painleve equations in quantum field theories. All the topics covered are related to various partition functions emerging in different supersymmetric and ordinary quantum field theories in curved space-times of different ($d=2,3,\dots,6$) dimensions. Presenting multidisciplinary methods (localization, Borcherds products, theory of special functions, Cremona maps, etc) for treating a range of partition functions, the book is intended for graduate students and young postdocs interested in the interaction between quantum field theory and mathematics related to automorphic forms, representation theory, number theory and geometry, and mirror symmetry.

Designing Information Systems Security Richard Baskerville.1988 This book addresses the uses and practical aspects of the analysis, design and specification of information systems security, and will represent the intersection of the work in computer security and current work in systems analysis and auditing.

Statistics Using Technology, Second Edition Kathryn Kozak.2015-12-12 *Statistics With Technology, Second Edition*, is an introductory statistics textbook. It uses the TI-83/84 calculator and R, an open source statistical software, for all calculations. Other technology can also be used besides the TI-83/84 calculator and the software R, but these are the ones that are presented in the text. This book presents probability and statistics from a more conceptual approach, and focuses less on computation. Analysis and interpretation of data is more important than how to compute basic statistical values.

Smart Health Hsinchun Chen, Qing Fang, Daniel Zeng, Jiang Wu.2018-10-26 This book constitutes the thoroughly refereed post-conference proceedings of the International Conference for Smart Health, ICSH 2018, held in Wuhan, China, in July 2018. The 14 full papers and 21 short papers presented

were carefully reviewed and selected from 49 submissions. They focus on studies on the principles, approaches, models, frameworks, new applications, and effects of using novel information technology to address healthcare problems and improve social welfare. The selected papers are organized into the following topics: smart hospital; online health community; mobile health; medical big data and healthcare machine learning; chronic disease management; and health informatics.

Entrepreneurship John R. Bessant, Joe Tidd. 2018-05-29 Successful entrepreneurship requires a specialized mix of innovation, drive, business acumen, and communication; an entrepreneur sees the potential and pitfalls in any idea, and understands the product, the market, and the business climate well enough to make smart decisions for the venture. This book is designed to go beyond the nuts and bolts of entrepreneurship and help students develop the critical foundation referred to as "entrepreneurial thinking." Organized to align with the typical flow of development, the text allows students to develop their own ideas alongside each lesson. Coverage of goals, opportunities, and resources includes detailed discussion of venture funding, financial resources, and the relationships needed to get an idea off of the ground; subsequent chapters include clear guidance on keeping the momentum going through product development, enterprise growth, value creation, and the evolution of the business model. Based on the latest research and providing a truly global perspective, this book gives students a comprehensive, real-world foundation in entrepreneurship today.

The Labyrinth of Star Formation Dimitris Stamatellos, Simon Goodwin, Derek Ward-Thompson. 2014-04-03 This volume contains the proceedings from the conference The Labyrinth of Star Formation that was held in Crete, Greece, in June 2012, to honour the contributions to the study of star formation made by Professor Anthony Whitworth of Cardiff University. The book covers many aspects of theoretical and observational star formation: low-mass star formation; young circumstellar discs; computational methods; triggered star formation; the stellar initial mass function; high-mass star formation and stellar clusters. Each section starts with a review paper, followed by papers discussing recent theoretical and observational work. This volume summarises our current understanding of star formation and is useful for both graduate students and researchers alike.

Sources, Effects and Risks of Ionizing Radiation, United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) 2016 Report United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR). 2017-04-25 This report assesses the levels and effects of exposure to ionizing radiation. Scientific findings underpin radiation risk evaluation and international protection standards. This report comprises a report with two underpinning scientific annexes. The first annex recapitulates and clarifies the philosophy of science as well as the scientific knowledge for attributing observed health effects in individuals and populations to radiation exposure, and distinguishes between that and inferring risk to individuals and populations from an exposure. The second annex reviews the latest thinking and approaches to quantifying the uncertainties in assessments of risk from radiation exposure, and illustrates these approaches with application to examples that are highly pertinent to radiation protection.

Cellular Automata Giancarlo Mauri, Samira El Yacoubi, Alberto Dennunzio, Katsuhiko Nishinari, Luca Manzoni. 2018-09-03 This book constitutes the proceedings of the 13th International Conference on Cellular Automata for Research and Industry, ACRI 2018, held in Como, Italy, in September 2018. The 47 full papers presented in this volume were carefully reviewed and selected from 64 submissions. This volume contains invited contributions and accepted papers from the main track and from the three organized workshops. The volume is organized in the following topics: biological systems modeling; simulation and other applications of CA; multi-agent systems; pedestrian and traffic dynamics; synchronization and control; theory and cryptography; asynchronous cellular automata; and crowds, traffic and cellular automata.

Evolutionary Structural Optimization Y.M. Xie, Grant P. Steven. 2012-12-06 Evolutionary Structural Optimization (ESO) is a design method based on the simple concept of gradually removing inefficient material from a structure as it is being designed. Through this method, the

resulting structure will evolve towards its optimum shape. The latest techniques and results of ESO are presented here, illustrated by numerous clear and detailed examples. Sections cover the fundamental aspects of the method, the application to multiple load cases and multiple support environments, frequency optimization, stiffness and displacement constraints, buckling, jointed frame structures, shape optimization, and stress reduction. This is followed by a section describing Evolve97, a software package which will allow readers to try the ideas of ESO themselves and to solve their optimization problems. This software is provided on a computer diskette which accompanies the book.

Evolution of Evidence for Selected Nutrient and Disease Relationships Institute of Medicine, Food and Nutrition Board, Committee on Examination of the Evolving Science for Dietary Supplements. 2002-05-14 The Committee on Examination of the Evolving Science for Dietary Supplements of the Institute of Medicine's Food and Nutrition Board was directed to review, retrospectively, selected case studies of diet and health relationships that were relevant to dietary supplements and identified as important in the National Research Council report, Diet and Health: Implications for Chronic Disease Risk (D&H) (NRC, 1989). It was then to determine the extent to which subsequent scientific evidence from the peer-reviewed literature used in published reports from the Dietary Reference Intakes (DRI) series (IOM, 1997, 1998, 2000a, 2001) either agreed with the preliminary evidence used to support the relationship identified originally in the 1989 review or significantly modified the original hypotheses and preliminary conclusions. The committee's analysis was to include characteristics of research with apparent high probability of predicting future confirmation by new science in support of a diet and health relationship. It also was to consider characteristics of information useful to consumers that would allow them to make scientifically informed judgments about the role that a specific food component or nutrient plays in health.

Introducing Data Science Davy Cielen, Arno Meysman. 2016-05-02 Summary Introducing Data Science teaches you how to accomplish the fundamental tasks that occupy data scientists. Using the Python language and common Python libraries, you'll experience firsthand the challenges of dealing with data at scale and gain a solid foundation in data science. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Many companies need developers with data science skills to work on projects ranging from social media marketing to machine learning. Discovering what you need to learn to begin a career as a data scientist can seem bewildering. This book is designed to help you get started. About the Book Introducing Data Science Introducing Data Science explains vital data science concepts and teaches you how to accomplish the fundamental tasks that occupy data scientists. You'll explore data visualization, graph databases, the use of NoSQL, and the data science process. You'll use the Python language and common Python libraries as you experience firsthand the challenges of dealing with data at scale. Discover how Python allows you to gain insights from data sets so big that they need to be stored on multiple machines, or from data moving so quickly that no single machine can handle it. This book gives you hands-on experience with the most popular Python data science libraries, Scikit-learn and StatsModels. After reading this book, you'll have the solid foundation you need to start a career in data science. What's Inside Handling large data Introduction to machine learning Using Python to work with data Writing data science algorithms About the Reader This book assumes you're comfortable reading code in Python or a similar language, such as C, Ruby, or JavaScript. No prior experience with data science is required. About the Authors Davy Cielen, Arno D. B. Meysman, and Mohamed Ali are the founders and managing partners of Optimately and Maiton, where they focus on developing data science projects and solutions in various sectors. Table of Contents Data science in a big data world The data science process Machine learning Handling large data on a single computer First steps in big data Join the NoSQL movement The rise of graph databases Text mining and text analytics Data visualization to the end user

Managing Sport Business David Hassan. 2018-05-11 Contemporary sport is both a sophisticated and complex international business and a mass participatory practice run largely by volunteers and community organisations. Now in a fully revised and expanded second edition, this authoritative and

comprehensive introduction to the theory and practice of sports management helps to explain the modern commercial environment that shapes sport at all levels and gives clear and sensible guidance on best practice in sports management, from elite sport to the local level. The first section examines the global context for contemporary sports management. The second explores the key functional areas of management, from organisation and strategy to finance and marketing, and explains how successful managerial techniques can be applied in a sporting context. The final section surveys a wide range of important issues in contemporary sports management, from corporate social responsibility to the use of information and communication technologies. Together, these sections provide a complete package of theory, applied practical skills and a state-of-the-art review of modern sport business. Complemented by a companion website full of additional resources, this book is essential reading for all students of sport management and sport business.

Emerging Trends in Mechanical Engineering L. Vijayaraghavan, K. Hemachandra Reddy, S. M. Jameel Basha. 2019-12-11 This book comprises select proceedings of the International Conference on Emerging Trends in Mechanical Engineering (ICETME 2018). The book covers various topics of mechanical engineering like computational fluid dynamics, heat transfer, machine dynamics, tribology, and composite materials. In addition, relevant studies in the allied fields of manufacturing, industrial and production engineering are also covered. The applications of latest tools and techniques in the context of mechanical engineering problems are discussed in this book. The contents of this book will be useful for students, researchers as well as industry professionals.

Financial Advertising E. St. Elmo Lewis. 1908

Advanced Manufacturing and Materials Science Kurian Antony, J. Paulo Davim. 2018-05-31 This book presents selected papers from the international conference on advanced manufacturing and materials sciences (ICAMMS 2018). The papers reflect recent advances in manufacturing sector focusing on process optimization and give emphasis to testing and evaluation of new materials with potential use in industrial applications.

Diagnostic Tests Toolkit Ann Van den Bruel, Matthew Thompson. 2011-09-29 This new volume in the Toolkit series is designed for clinicians and junior researchers who need to interpret the evidence for the effectiveness of the many diagnostic tests now available. Exceptionally user-friendly, this pocket-sized textbook realizes readers are not experts in diagnostic test interpretation. The authors cover a variety of issues, from how to design diagnostic test studies to understanding the results of diagnostic tests and interpreting the findings for clinical practice and health care policy.

Fundamentals of Tool Design, Fifth Edition Society of Manufacturing Engineers. 2003-12-08 The creation of a Fifth Edition is proof of the continuing vitality of the book's contents, including: tool design and materials; jigs and fixtures; workholding principles; die manipulation; inspection, gaging, and tolerances; computer hardware and software and their applications; joining processes, and pressworking tool design. To stay abreast of the newer developments in design and manufacturing, every effort has been made to include those technologies that are currently finding applications in tool engineering. For example, sections on rapid prototyping, hydroforming, and simulation have been added or enhanced. The basic principles and methods discussed in Fundamentals of Tool Design can be used by both students and professionals for designing efficient tools.

The Chemical Reactor from Laboratory to Industrial Plant Elio Santacesaria, Riccardo Tesser. 2018-11-04 This graduate textbook, written by a former lecturer, addresses industrial chemical reaction topics, focusing on the commercial-scale exploitation of chemical reactions. It introduces students to the concepts behind the successful design and operation of chemical reactors, with an emphasis on qualitative arguments, simple design methods, graphical procedures, and frequent comparison of capabilities of the major reactor types. It starts by discussing simple ideas before moving on to more advanced concepts with the support of numerous case studies. Many simple and advanced exercises are present in each chapter and the detailed MATLAB code for their solution is available to the reader as supplementary material on Springer website. It is written for MSc chemical engineering students and novice researchers working in industrial laboratories.

Personal Selling M. C. Cant, C. H. van Heerden. 2005-09 Outlining 10 steps in the personal selling

process—from prospecting for new business to closing a deal—this guide explains the art of the sale. The importance of listening to customers, clarifying the difference between selling a product and a service, and emphasizing the importance of business ethics are revealed. Descriptions of the options available to those seeking a career in sales are included, as is an exploration of the impact of the sales profession on the economy, and a reminder that all jobs require some amount of selling.

Managing Modern Healthcare Mike Bresnen, Damian Hodgson, Simon Bailey, Paula Hyde, John Hassard. 2017-02-10 Until now, research has given us only a limited understanding of how managers actually make sense of and apply management knowledge; how networks of interaction amongst managers help or hinder processes of knowledge diffusion and the sharing of best practice; and how these processes are all influenced both by the organisations in which managers act and by the professional communities of practice they belong to. *Managing Modern Healthcare* fills these important gaps in our understanding by drawing upon an in-depth study of management networks and practice in three healthcare organisations in the UK. It draws from the primary research a number of important and grounded lessons about how management networks develop and influence the spread of management knowledge and practice; how management training and development relates to the needs of managers facing challenging conditions; and how those conditions are themselves shaping the nature of management in healthcare. This book reveals how managers in practice are responding to the many contemporary challenges facing healthcare (and the NHS in particular) and how they are able or not to effectively exploit sources of knowledge, learning and best practice through the networks of practice they engage in to improve healthcare delivery and healthcare organisational performance. *Managing Modern Healthcare* makes a number of important theoretical contributions as well as practical recommendations. The theoretical and empirical contributions the book makes relate to wider work on networks and networking, management knowledge, situated learning/communities of practice, professionalization/professional identity and healthcare management more generally. The practical contribution comes in the form of recommendations for healthcare management practitioners and policy makers that are intended to impact upon and help enhance healthcare management delivery and performance.

The Digital Transformation of Logistics Mac Sullivan, Johannes Kern. 2021-04-06 The digital transformation is in full swing and fundamentally changes how we live, work, and communicate with each other. From retail to finance, many industries see an inflow of new technologies, disruption through innovative platform business models, and employees struggling to cope with the significant shifts occurring. This Fourth Industrial Revolution is predicted to also transform Logistics and Supply Chain Management, with delivery systems becoming automated, smart networks created everywhere, and data being collected and analyzed universally. *The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution* provides a holistic overview of this vital subject clouded by buzz, hype, and misinformation. The book is divided into three themed-sections: Technologies such as self-driving cars or virtual reality are not only electrifying science fiction lovers anymore, but are also increasingly presented as cure-all remedies to supply chain challenges. In *The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution*, the authors peel back the layers of excitement that have grown around new technologies such as the Internet of Things (IoT), 3D printing, Robotic Process Automation (RPA), Blockchain or Cloud computing, and show use cases that give a glimpse about the fascinating future we can expect. Platforms that allow businesses to centrally acquire and manage their logistics services disrupt an industry that has been relationship-based for centuries. The authors discuss smart contracts, which are one of the most exciting applications of Blockchain, Software as a Service (SaaS) offerings for freight procurement, where numerous data sources can be integrated and decision-making processes automated, and marine terminal operating systems as an integral node for shipments. In *The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution*, insights are shared into the cold chain industry where companies respond to increasing quality demands, and how European governments are innovatively responding to challenges of cross-border eCommerce. People are a vital element of the digital transformation and

must be on board to drive change. *The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution* explains how executives can create sustainable impact and how competencies can be managed in the digital age - especially for sales executives who require urgent upskilling to remain relevant. Best practices are shared for organizational culture change, drawing on studies among senior leaders from the US, Singapore, Thailand, and Australia, and for managing strategic alliances with logistics service providers to offset risks and create cross-functional, cross-company transparency. *The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution* provides realistic insights, a ready-to-use knowledge base, and a working vocabulary about current activities and emerging trends of the Logistics industry. Intended readers are supply chain professionals working for manufacturing, trading, and freight forwarding companies as well as students and all interested parties.

Cell Reprogramming for Immunotherapy Samuel G. Katz, Peter M. Rabinovich. 2020-12-12 This volume details key protocols for developing strategies in immunotherapy. Chapters guide the readers through protocols related to various DNA, RNA and protein methods to reprogram the immune system, immune cells, analyzing the effect of the reprogrammed cells, and key methods to consider and analyze patients enrolled in clinical trials with novel immunotherapy regimens. Written in the highly successful *Methods in Molecular Biology* series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and cutting-edge, *Cell Reprogramming for Immunotherapy: Methods and Protocols* aims to ensure successful results in the further study of this vital field.

Dictionary of Pharmaceutical Medicine Gerhard Nahler. 2013-06-29 This dictionary is aimed primarily at the beginners entering the new discipline of Pharmaceutical Medicine, an area comprising aspects of toxicology, pharmacology, pharmaceuticals, epidemiology, statistics, drug regulatory and legal affairs, medicine and marketing. But also more experienced colleagues in departments engaged in clinical development as well as researchers and marketing experts in the pharmaceutical industry will find concise and up-to-date information. The book is completed by a list of about 1000 abbreviations encountered in pharmaceutical medicine and a compilation of important addresses of national and international health authorities.

Small Business Management and Entrepreneurship David Stokes, Nicholas Wilson. 2006 Now in its 5th edition this comprehensive, practically focused and highly accessible text explores the contexts, choices and strategies facing the small business venture, including extensive coverage of planning a new venture. Pedagogical features developed in response to market feedback include running case material to explore the same case situation from a number of different but interrelated angles, annotated further reading, new chapter-end real world case studies, learning objectives and linked chapter summaries - providing a student- and lecturer-friendly learning environment. Students on modules such as Personal Development and Effectiveness, Study Skills, Management Skills, Business Skills, Business Communication, Business Awareness, Managing Oneself and Others at - for example - BABS/BABA, HND/HNC, DMS, MBA levels will all find this a hugely valuable text through study and working life.

The ARML Power Contest Thomas Kilkelly. 2015-01-02 The ARML (American Regions Math League) Power Contest is truly a unique competition in which a team of students is judged on its ability to discover a pattern, express the pattern in precise mathematical language, and provide a logical proof of its conjectures. Just as a team of students can be self-directed to solve each problem set, a teacher, math team coach, or math circle leader could take these ideas and questions and lead students into problem solving and mathematical discovery. This book contains thirty-seven interesting and engaging problem sets from the ARML Power Contests from 1994 to 2013. They are generally extensions of the high school mathematics classroom and often connect two remote areas of mathematics. Additionally, they provide meaningful problem situations for both the novice and the veteran mathlete. Thomas Kilkelly has been a mathematics teacher for forty-three years. During that time he has been awarded several teaching honors and has coached many math teams to state and

national championships. He has always been an advocate for more discovery, integration, and problem solving in the mathematics classroom. In the interest of fostering a greater awareness and appreciation of mathematics and its connections to other disciplines and everyday life, MSRI and the AMS are publishing books in the Mathematical Circles Library series as a service to young people, their parents and teachers, and the mathematics profession. Titles in this series are co-published with the Mathematical Sciences Research Institute (MSRI).

A Survival Guide for Health Research Methods Tracy Ross.2012-05-16 "This is an excellent and much needed book. It has a clear and logical structure that leads you through the knowledge base needed to critically appraise and evaluate clinical research studies ... Each section has brief measurable learning outcomes to give the learning focus and particularly helpful is the "Jargon Busting" glossary placed at the end of each chapter ... This is the book I wish I had written." Christine Lorraine Carline, Senior Lecturer, Staffordshire University, Faculty of Health, UK "This short book covers all the major issues and perspectives with which health undergraduates must become familiar ... It is written in plain English with clear explanations and appropriate examples, along with exercises, articles and glossaries. For those students who approach the topic of research with trepidation, this book will be a welcome and painless introduction." David Shaw PhD CSci, The Open University, UK "The author has provided a text that is accessible to a wide range of health students and practitioners ... The discussions about how recent is recent evidence is a question that particularly vexes students and this book provides some guidance to the debate, whilst acknowledging there is no easy answer." Alan Williams, Lecturer, University of Nottingham, UK This handy book is an ideal companion for all health and nursing students looking for an accessible guide to research. Written in a friendly style, the book takes the stress out of research learning by offering realistic, practical guidance and demystifying research methods jargon. The book takes you through the main methods, tools and approaches used by health researchers and uses examples and case studies to highlight good and bad practice in research. The book also includes: Guidance on critical thinking and writing, to assist you in interpreting research articles and judging their worth Simple exercises, discussion points and reflective opportunities to help you construct logical arguments and apply research findings to practice Useful tips for surviving and exceeding in your course of study A section in each chapter on 'jargon busting' to help you keep on top of the terms and language used in research A Survival Guide for Health Research Methods is a great first book for students and practitioners new to the subject. It will also be of use to staff returning to practice and those with no prior research knowledge.

Random Growth Models Michael Damron, Firas Rassoul-Agha, Timo Seppäläinen.2018-09-27 The study of random growth models began in probability theory about 50 years ago, and today this area occupies a central place in the subject. The considerable challenges posed by these models have spurred the development of innovative probability theory and opened up connections with several other parts of mathematics, such as partial differential equations, integrable systems, and combinatorics. These models also have applications to fields such as computer science, biology, and physics. This volume is based on lectures delivered at the 2017 AMS Short Course "Random Growth Models", held January 2-3, 2017 in Atlanta, GA. The articles in this book give an introduction to the most-studied models; namely, first- and last-passage percolation, the Eden model of cell growth, and particle systems, focusing on the main research questions and leading up to the celebrated Kardar-Parisi-Zhang equation. Topics covered include asymptotic properties of infection times, limiting shape results, fluctuation bounds, and geometrical properties of geodesics, which are optimal paths for growth.

Management Investment Companies Investment Company Institute (U.S.).1962

Cochrane Handbook for Systematic Reviews of Interventions Julian P. T. Higgins, Sally Green.2008-11-24 Healthcare providers, consumers, researchers and policy makers are inundated with unmanageable amounts of information, including evidence from healthcare research. It has become impossible for all to have the time and resources to find, appraise and interpret this evidence and incorporate it into healthcare decisions. Cochrane Reviews respond to this challenge

by identifying, appraising and synthesizing research-based evidence and presenting it in a standardized format, published in The Cochrane Library (www.thecochranelibrary.com). The Cochrane Handbook for Systematic Reviews of Interventions contains methodological guidance for the preparation and maintenance of Cochrane intervention reviews. Written in a clear and accessible format, it is the essential manual for all those preparing, maintaining and reading Cochrane reviews. Many of the principles and methods described here are appropriate for systematic reviews applied to other types of research and to systematic reviews of interventions undertaken by others. It is hoped therefore that this book will be invaluable to all those who want to understand the role of systematic reviews, critically appraise published reviews or perform reviews themselves.

Modelling, Simulation and Applications of Complex Systems Mohd Hafiz Mohd, Md Yushalify Misro, Syakila Ahmad, Doanh Nguyen Ngoc. 2021-06-10 This book discusses the latest progresses and developments on complex systems research and intends to give an exposure to prospective readers about the theoretical and practical aspects of mathematical modelling, numerical simulation and agent-based modelling frameworks. The main purpose of this book is to emphasize a unified approach to complex systems analysis, which goes beyond to examine complicated phenomena of numerous real-life systems; this is done by investigating a huge number of components that interact with each other at different (microscopic and macroscopic) scales; new insights and emergent collective behaviours can evolve from the interactions between individual components and also with their environments. These tools and concepts permit us to better understand the patterns of various real-life systems and help us to comprehend the mechanisms behind which distinct factors shaping some complex systems phenomena being influenced. This book is published in conjunction with the International Workshop on Complex Systems Modelling & Simulation 2019 (CoSMoS 2019): IoT & Big Data Integration. This international event was held at the Universiti Sains Malaysia Main Campus, Penang, Malaysia, from 8 to 11 April 2019. This book appeals to readers interested in complex systems research and other related areas such as mathematical modelling, numerical simulation and agent-based modelling frameworks.

PostGIS in Action, Third Edition Leo S. Hsu, Regina Obe. 2021-09-21 PostGIS in Action, Third Edition teaches you to solve real-world geodata problems. It first gives you a background in vector-, raster-, and topology-based GIS and then quickly moves into analyzing, viewing, and mapping data. You'll learn how to optimize queries for maximum speed, simplify geometries for greater efficiency, and create custom functions for your own applications. You'll also learn how to apply your existing GIS knowledge to PostGIS and integrate with other GIS tools. Fully updated to the latest versions of PostGIS and PostgreSQL, this Third Edition covers new PostGIS features including Foreign Data Wrappers, Database as a Service, parallelization of queries, and new JSON and Vector Tiles functions that help in creating web mapping applications. Key Features · An introduction to spatial databases · Geometry, geography, raster, and topology spatial types, · functions, and queries · Applying PostGIS to real-world problems · Extending PostGIS to web and desktop applications · Updated for PostGIS 3 and PostgreSQL 12 For readers familiar with relational databases and basic SQL. About the technology Processing location and topology data requires specialized know-how. PostGIS is a free spatial database extender for PostgreSQL that delivers the features and firepower you need to take on nearly any geodata task. With it, you can easily create location-aware queries in just a few lines of SQL code and build the back end for a mapping, raster analysis, or routing application with minimal effort. Regina Obe and Leo Hsu are database consultants and authors. Regina is a member of the PostGIS core development team and the Project Steering Committee.

Sample Size Calculations in Clinical Research Shein-Chung Chow, Jun Shao, Hansheng Wang, Yuliya Likhnygina. 2017-08-15 Praise for the Second Edition: ... this is a useful, comprehensive compendium of almost every possible sample size formula. The strong organization and carefully defined formulae will aid any researcher designing a study. -Biometrics This impressive book contains formulae for computing sample size in a wide range of settings. One-sample studies and two-sample comparisons for quantitative, binary, and time-to-event outcomes are covered comprehensively, with separate sample size formulae for testing equality, non-inferiority, and

equivalence. Many less familiar topics are also covered ... - Journal of the Royal Statistical Society
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Deep Space Telecommunications Systems Engineering Joseph H. Yuen.2013-04-17 The challenge of communication in planetary exploration has been unusual. The guidance and control of spacecraft depend on reliable communication. Scientific data returned to earth are irreplaceable, or replaceable only at the cost of another mission. In deep space, communications propagation is good, relative to terrestrial communications, and there is an opportunity to press toward the mathematical limit of microwave communication. Yet the limits must be approached warily, with reliability as well as channel capacity in mind. Further, the effects of small changes in the earth's atmosphere and the interplanetary plasma have small but important effects on propagation time and hence on the measurement of distance. Advances are almost incredible. Communication capability measured in 18 bits per second at a given range rose by a factor of 10 in the 19 years from Explorer I of 1958 to Voyager of 1977. This improvement was attained through ingenious design based on the sort of penetrating analysis set forth in this book by engineers who took part in a highly detailed and amazingly successful program. Careful observation and analysis have told us much about limitations on the accurate measurement of distance. It is not easy to get busy people to tell others clearly and in detail how they have solved important problems. Joseph H. Yuen and the other contributors to this book are to be commended for the time and care they have devoted to explicating one vital aspect of a great adventure of mankind.

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