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Wolfgang Banzhaf,Lidia Yamamoto

Markov Chain Process (Theory and Cases) Carlos Polanco,2023-06-05 Markov Chain Process: Theory and Cases is designed for students of natural and formal sciences. It explains the fundamentals related to a stochastic process that satisfies the Markov property. It presents 10 structured chapters that provide a comprehensive insight into the complexity of this subject by presenting many examples and case studies that will help readers to deepen their acquired knowledge and relate learned theory to practice. This book is divided into four parts. The first part thoroughly examines the definitions of probability, independent events, mutually (and not mutually) exclusive events, conditional probability, and Bayes' theorem, which are essential elements in Markov's theory. The second part examines the elements of probability vectors, stochastic matrices, regular stochastic matrices, and fixed points. The third part presents multiple cases in various disciplines: Predictive computational science, Urban complex systems, Computational finance, Computational biology, Complex systems theory, and Computational Science in Engineering. The last part introduces learners to Fortran 90 programs and Linux scripts. To make the comprehension of Markov Chain concepts easier, all the examples, exercises, and case studies presented in this book are completely solved and given in a separate section. This book serves as a textbook (either primary or auxiliary) for students required to understand Markov Chains in their courses, and as a reference book for researchers who want to learn about methods that involve Markov Processes.

Surgical Research Wiley W. Souba,Douglas W. Wilmore,2001-02-23 With the recent changes in the health care industry, surgeons face increasing pressure to devote their time to their clinical activities, thus limiting their research efforts. It is essential that young and creative individuals are encouraged to perform research and are given incentives to participate in research under the mentorship of more experienced research investigators. Surgical Research is the first book to include all the information necessary for the surgical scientist to perform a research experiment. The editors have assembled outstanding, expert investigators in multiple surgical fields and asked them to describe how they achieve their research accomplishments. In Surgical Research, these experts in the field have outlined everything involved in preparing and conducting a research project. Some of the topics covered in the book include how to state a research question, how to review the available information, how to write research protocol, how to obtain grant money for the experiment, how to analyze the data, and how to present the findings. Also discussed are the ethics of animal and human experimentation along with the history and philosophy of surgical research. To continue to advance technologies and surgical methods, research must continually be performed. Potentially great discoveries are being missed because would-be researchers do not know where to start or how to conduct research, and therefore do not even try. This book provides prospective researchers with all the basic steps needed to perform a research experiment in the surgical field. No student, resident, or fellow should start a research project without this book and no senior surgical scientist should be without it occupying a prominent position in the library. Key Features * The first complete compendium detailing the process and procedures to perform surgical research * Provides details on and compares various methodologies * A must have resource for the surgical resident, fellow, or scientist * Includes a listing of resources and web sites to help the researcher even further

Algorithms For Dummies John Paul Mueller,Luca Massaron,2022-03-28 Your secret weapon to understanding—and using!—one of the most powerful influences in the world today From your Facebook News Feed to your most recent insurance premiums—even making toast!—algorithms play a role in virtually everything that happens in modern society and in your personal life. And while they can seem complicated from a distance, the reality is that, with a little help, anyone can understand—and even use—these powerful problem-solving tools! In Algorithms For Dummies, you'll discover the basics of algorithms, including what they are, how they work, where you can find them (spoiler alert: everywhere!), who invented the most important ones in use today (a Greek philosopher is involved), and how to create them yourself. You'll also find: Dozens of graphs and charts that help you understand the inner workings of algorithms Links to an online repository called GitHub for constant access to updated code Step-by-step instructions on how to use Google Colaboratory, a zero-setup coding environment that runs right from your browser Whether you're a curious internet user wondering how Google seems to always know the right answer to your question or a beginning computer science student looking for a head start on your next class, Algorithms For Dummies is the can't-miss resource you've been waiting for.

Chess Variants ,

Ubiquitous Communications and Network Computing Navin Kumar,Arpita Thakre,2017-12-22 This book constitutes the refereed proceedings of the First International Conference on Ubiquitous Communications and Network Computing, UBICNET 2017, held in Bangalore, India, in August 2017. The 23 full papers were selected from 71 submissions and are grouped in topical sections on safety and energy efficient computing, cloud computing and mobile commerce, advanced and software defined networks, and advanced communication systems and networks.

Intelligent Information and Database Systems Ngoc Thanh Nguyen,Bogdan Trawiński,Raymond Kosala,2015-03-16 The two-volume proceedings of the ACIIDS 2015 conference, LNAI 9011 + 9012, constitutes the refereed proceedings of the 7th Asian Conference on Intelligent Information and Database Systems, held in Bali, Indonesia, in March 2015. The total of 117 full papers accepted for publication in these proceedings was carefully reviewed and selected from 332 submissions. They are organized in the following topical sections: semantic web, social networks and recommendation systems; text processing and information retrieval; intelligent database systems; intelligent information systems; decision support and control systems; machine learning and data mining; multiple model approach to machine learning; innovations in intelligent systems and applications; bio-inspired optimization techniques and their applications; machine learning in biometrics and bioinformatics with applications; advanced data mining techniques and applications; collective intelligent systems for e-market trading, technology opportunity discovery and collaborative learning; intelligent information systems in security and defense; analysis of image, video and motion data in life sciences; augmented reality and 3D media; cloud based solutions; internet of things, big data and cloud computing; and artificial intelligent techniques and their application in engineering and operational research.

Biostatistics for Medical and Biomedical Practitioners Julien I. E. Hoffman,2015-09-03 Biostatistics for Practitioners: An Interpretative Guide for Medicine and Biology deals with several aspects of statistics that are indispensable for researchers and students across the biomedical sciences. The book features a step-by-step approach, focusing on standard statistical tests, as well as discussions of the most common errors. The book is based on the author's 40+ years of teaching statistics to medical fellows and biomedical researchers across a wide range of fields. Discusses how to use the standard statistical tests in the biomedical field, as well as how to make statistical inferences (t test, ANOVA, regression etc.) Includes non-standards tests, including equivalence or non-inferiority testing, extreme value statistics, cross-over tests, and simple time series procedures such as the runs test and Cusums Introduces procedures such as multiple regression, Poisson regression, meta-analysis and resampling statistics, and provides references for further studies

Quantitative Health Research: Issues and Methods Elizabeth Curtis,Jonathan Drennan,2013-09-16 This book is a detailed and comprehensive guide to undertaking quantitative health research at postgraduate and professional level. It takes you through the entire research process, from designing the project to presenting the results and will help you execute high quality quantitative research that improves and informs clinical practice. Written by a team of research experts, this book covers common practical problems such as applying theory to research and analysing data. It also includes chapters on communicating with ethics committees, recruiting samples from vulnerable populations, audit as a research approach, quasi-experimental designs and using cognitive interviewing, making it a new and innovative offering for health researchers. Other topics covered in this book include: Ethical considerations of research Designing and planning quantitative research projects Data measurement and collection Analyzing and presenting resultsWith a strong practical focus, each chapter features examples of real-life research to illustrate the quantitative research process, as well as tips and insights into research planning and execution. This book is an essential guide for all health care professionals undertaking a postgraduate degree, as well as health researchers and practitioners who need to carry out research as part of their professional role. Contributors: Ruth Belling, Michelle Butler, Catherine Comiskey, Siobhan Corrigan, Gloria Crispino, Orla Dempsey, Suzanne Guerin, Maree Johnson, Carmel Kelly, Elaine Lehane, Maria Lohan, Susan McLaren, Deirdre Mongan, Corina Naughton, Rhona O'Connell, Elaine Pierce, Gary Rolfe, Eileen Savage, Anne Scott, Emma Stokes, Roger Watson "Learning quantitative research is taken much for granted. This is probably why there are fewer generic books on quantitative than qualitative research. This book is long overdue. Clearly- written and well structured, it takes us through the whole journey of a research project from developing

'research questions' to 'presenting the findings', passing through philosophical underpinnings, recruitment of participants and ethical considerations. Written by an array of well-known researchers and teachers, this book will certainly appeal to new as well as seasoned researchers. Those who will use it, will not be disappointed. Kader Parahoo, University of Ulster The title of this text is somewhat misleading. It is not only an excellent and thorough guide to qualitative health research methods; it is also an excellent introduction to all forms of qualitative research. It takes the reader gently through theoretical and ethical concerns to the practicalities and benefits of utilising qualitative approaches. As such it is that rare thing; a text that can be used by novice researchers to learn their craft, and a key reference resource for experienced research practitioners. Dr. John Cullen, School of Business, National University of Ireland, Maynooth, UK This is a first-rate collection of essays that promotes an informed understanding of both underpinning principles and widely used techniques. A great deal of effort has clearly been invested in co-ordinating the contributions, and this has delivered clarity, complementarity and effective coverage. This is a welcome, carefully-crafted and very accessible resource that will appeal to students and researchers in healthcare and beyond. Martin Beirne, Professor of Management and Organizational Behaviour, University of Glasgow, Adam Smith Business School, UK

Artificial Chemistries Wolfgang Banzhaf,Lidia Yamamoto,2015-07-17 An introduction to the fundamental concepts of the emerging field of Artificial Chemistries, covering both theory and practical applications. The field of Artificial Life (ALife) is now firmly established in the scientific world, but it has yet to achieve one of its original goals: an understanding of the emergence of life on Earth. The new field of Artificial Chemistries draws from chemistry, biology, computer science, mathematics, and other disciplines to work toward that goal. For if, as it has been argued, life emerged from primitive, prebiotic forms of self-organization, then studying models of chemical reaction systems could bring ALife closer to understanding the origins of life. In Artificial Chemistries (ACs), the emphasis is on creating new interactions rather than new materials. The results can be found both in the virtual world, in certain multiagent systems, and in the physical world, in new (artificial) reaction systems. This book offers an introduction to the fundamental concepts of ACs, covering both theory and practical applications. After a general overview of the field and its methodology, the book reviews important aspects of biology, including basic mechanisms of evolution; discusses examples of ACs drawn from the literature; considers fundamental questions of how order can emerge, emphasizing the concept of chemical organization (a closed and self-maintaining set of chemicals); and surveys a range of applications, which include computing, systems modeling in biology, and synthetic life. An appendix provides a Python toolkit for implementing ACs.

Internet of Things, Smart Spaces, and Next Generation Networks and Systems Olga Galinina,Sergey Andreev,Sergey Balandin,Yevgeni Koucheryavy,2020-12-22 This book constitutes the joint refereed proceedings of the 20th International Conference on Next Generation Teletraffic and Wired/Wireless Advanced Networks and Systems, NEW2AN 2020, and the 13th Conference on Internet of Things and Smart Spaces, ruSMART 2020. The conference was held virtually due to the COVID-19 pandemic. The 79 revised full papers presented were carefully reviewed and selected from 225 submissions. The papers of NEW2AN address various aspects of next-generation data networks, with special attention to advanced wireless networking and applications. In particular, they deal with novel and innovative approaches to performance and efficiency analysis of 5G and beyond systems, employed game-theoretical formulations, advanced queuing theory, and stochastic geometry, while also covering the Internet of Things, cyber security, optics, signal processing, as well as business aspects. ruSMART 2020, provides a forum for academic and industrial researchers to discuss new ideas and trends in the emerging areas.

Interacting with Geospatial Technologies Mordechai (Muki) Haklay,2015-10-26 This book provides an introduction to HCI and usability aspects ofGeographical Information Systems and Science. Its aim is tointroduce the principles of Human-Computer Interaction (HCI); todiscuss the special usability aspects of GIS which designers anddevelopers need to take into account when developing such systems;and to offer a set of tried and tested frameworks, matrices andtechniques that can be used within GIS projects. Geographical Information Systems and other applications ofcomputerised mapping have gained popularity in recent years. Today,computer-based maps are common on the World Wide Web, mobilephones, satellite navigation systems and in various desktopcomputing packages. The more sophisticated packages that allow themanipulation and analysis of geographical information are used inlocation decisions of new businesses, for public service deliveryfor planning decisions by local and central government. Many moreapplications exist and some estimate the number of people acrossthe world that are using GIS in their daily work at severalmillions. However, many applications of GIS are hard to learn andto master. This is understandable, as until quite recently, themain focus of software vendors in the area of GIS was on thedelivery of basic functionality and development of methods topresent and manipulate geographical information using the availablecomputing resources. As a result, little attention was paid tousability aspects of GIS. This is evident in many public andprivate systems where the terminology, conceptual design andstructure are all centred around the engineering of GIS and not onthe needs and concepts that are familiar to the user. This book covers a range of topics from the cognitive models ofgeographical representation, to interface design. It will providethe reader with frameworks and techniques that can be used anddescription of case studies in which these techniques have beenused for computer mapping application.

Development and Application of Novel Genome Engineering Tools in Microbial Biotechnology Jiazhang Lian,Yi Wang,Yunzi Luo,Chun Li,2021-01-20

Computational Vision and Bio-Inspired Computing S. Smys,João Manuel R. S. Tavares,Robert Bestak,Fuqian Shi,2021-06-14 This book includes selected papers from the 4th International Conference on Computational Vision and Bio Inspired Computing (ICCVBIC 2020), held in Coimbatore, India, from November 19 to 20, 2020. This proceedings book presents state-of-the-art research innovations in computational vision and bio-inspired techniques. The book reveals the theoretical and practical aspects of bio-inspired computing techniques, like machine learning, sensor-based models, evolutionary optimization and big data modeling and management that make use of effectual computing processes in the bio-inspired systems. As such it contributes to the novel research that focuses on developing bio-inspired computing solutions for various domains, such as human–computer interaction, image processing, sensor-based single processing, recommender systems and facial recognition, which play an indispensable part in smart agriculture, smart city, biomedical and business intelligence applications.

Programming Fundamentals Using JAVA William McAllister,S. Jane Fritz,2021-03-10 Designed as a Java-based textbook for beginning programmers, this book uses game programming as a central pedagogical tool to improve student engagement, learning outcomes, and retention. The new edition includes updating the GUI interface chapters from Swing based to FX based programs. The game programming is incorporated into the text in a way that does not compromise the amount of material traditionally covered in a basic programming or advanced Java programming course, and permits instructors who are not familiar with game programming and computer graphic concepts to realize the pedagogical advantages of using game programming. The book assumes the reader has no prior programming experience. The companion files and instructor resources are available online by emailing the publisher with proof of purchase at info@merclearning.com. FEATURES: Features content in compliance with the latest ACM/IEEE computer science curriculum guidelines Introduces the basic programming concepts such as strings, loops, arrays, graphics, functions, classes, etc Includes updating the GUI interface chapters (Chapters 11 and 12) from Swing based to FX based Contains material on programming of mobile applications and several simulations that graphically depict unseen runtime processes 4 color throughout with game demos on the companion files Instructor's resources available upon adoption

Programming Essentials Using Java William McAllister,S. Jane Fritz,2017-02-02 This is a one-semester, introductory programming textbook in Java that uses game applications as a central pedagogical tool to improve student engagement, learning outcomes, and retention. Game programming is incorporated into the text in a way that does not compromise the amount of material traditionally covered in a basic programming course and permits instructors who are not familiar with game programming and computer graphics concepts to realize the verified pedagogical advantages of game applications. The companion disc includes a game environment that is easily integrated into projects created with the popular Java Development Environments, including Eclipse, NetBeans, and JCreator in a student-friendly way and also includes a set of executable student games to pique their interest by giving them a glimpse into their future capabilities. The material presented in the book is in full compliance with the 2013 ACM/IEEE computer science curriculum guidelines. It has been used to teach programming to students whose majors are within and outside of the computing

fields. Ancillaries include a comprehensive instructor's resource disc with programming solutions, slides, quizzes, projects, and more. FEATURES: * Uses an objects-early approach to learning Java * Follows the 2013 ACM/IEEE computer science curriculum guidelines * Integrates game applications as a central pedagogical tool to improve student engagement, learning outcomes, and retention * Includes a companion disc with projects created with the popular Java Development Environments; also includes a set of executable student games, source code, and figures * Uses working programs to illustrate concepts under discussion * Complete instructor's resource package available upon adoption

  Modern C++ Programming Cookbook Marius Bancila,2017-05-15 Over 100 recipes to help you overcome your difficulties with C++ programming and gain a deeper understanding of the working of modern C++ About This Book Explore the most important language and library features of C++17, including containers, algorithms, regular expressions, threads, and more, Get going with unit testing frameworks Boost.Test, Google Test and Catch, Extend your C++ knowledge and take your development skills to new heights by making your applications fast, robust, and scalable. Who This Book Is For If you want to overcome difficult phases of development with C++ and leverage its features using modern programming practices, then this book is for you. The book is designed for both experienced C++ programmers as well as people with strong knowledge of OOP concepts. What You Will Learn Get to know about the new core language features and the problems they were intended to solve Understand the standard support for threading and concurrency and know how to put them on work for daily basic tasks Leverage C++'s features to get increased robustness and performance Explore the widely-used testing frameworks for C++ and implement various useful patterns and idioms Work with various types of strings and look at the various aspects of compilation Explore functions and callable objects with a focus on modern features Leverage the standard library and work with containers, algorithms, and iterators Use regular expressions for find and replace string operations Take advantage of the new filesystem library to work with files and directories Use the new utility additions to the standard library to solve common problems developers encounter including string_view, any , optional and variant types In Detail C++ is one of the most widely used programming languages. Fast, efficient, and flexible, it is used to solve many problems. The latest versions of C++ have seen programmers change the way they code, giving up on the old-fashioned C-style programming and adopting modern C++ instead. Beginning with the modern language features, each recipe addresses a specific problem, with a discussion that explains the solution and offers insight into how it works. You will learn major concepts about the core programming language as well as common tasks faced while building a wide variety of software. You will learn about concepts such as concurrency, performance, meta-programming, lambda expressions, regular expressions, testing, and many more in the form of recipes. These recipes will ensure you can make your applications robust and fast. By the end of the book, you will understand the newer aspects of C++11/14/17 and will be able to overcome tasks that are time-consuming or would break your stride while developing. Style and approach This book follows a recipe-based approach, with examples that will empower you to implement the core programming language features and explore the newer aspects of C++.

  The Research Methods Knowledge Base William M. K. Trochim,1999 The Research Methods Knowledge Base is a comprehensive textbook that addresses all of the topics in a typical introductory undergraduate or graduate course in social research methods. It covers the entire research process including: formulating research questions; sampling (probability and nonprobability); measurement (surveys, scaling, qualitative, unobtrusive); research design (experimental and quasi-experimental); data analysis; and, writing the research paper. It also addresses the major theoretical and philosophical underpinnings of research including: the idea of validity in research; reliability of measures; and ethics. The Knowledge Base was designed to be different from the many typical commercially-available research methods texts. It uses an informal, conversational style to engage both the newcomer and the more experienced student of research. The web-based version of this book is a fully hyperlinked text that can be integrated easily into an existing course structure or used as a sourcebook for the experienced researcher who simply wants to browse.

  Statistical Misconceptions Schuyler W. Huck,2009 First Published in 2009. Routledge is an imprint of Taylor & Francis, an informa company.

  Medical Imaging ,1996

  JavaScript Complete Steven Holzner,1998 JavaScript Complete fills the need of teaching developers how to develop scripts that work seamlessly across the browsers of Netscape and Microsoft. The CD-ROM contains complete examples written in both JScript and JavaScript for immediate use in the reader's Web page.

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