Random Org

Michael A. Barnhart

Cryptographic Engineering Cetin Kaya Koc,2008-12-11 This book is for engineers and researchers working in the embedded hardware industry. This book addresses the design aspects of cryptographic hardware and embedded software. The authors provide tutorial-type material for professional engineers and computer information specialists.

Random Numbers and Computers Ronald T. Kneusel,2018-04-05 This book covers pseudorandom number generation algorithms, evaluation techniques, and offers practical advice and code examples. Random Numbers and Computers is an essential introduction or refresher on pseudorandom numbers in computer science. The first comprehensive book on the topic, readers are provided with a practical introduction to the techniques of pseudorandom number generation, including how the algorithms work and how to test the output to decide if it is suitable for a particular purpose. Practical applications are demonstrated with hands-on presentation and descriptions that readers can apply directly to their own work. Examples are in C and Python and given with an emphasis on understanding the algorithms to the point of practical application. The examples are meant to be implemented, experimented with and improved/adapted by the reader.

Understanding and Applying Research Design Martin Lee Abbott, Jennifer McKinney, 2013-01-07 A fresh approach to bridging research design with statistical analysis While good social science requires both research design and statistical analysis, most books treat these two areas separately. Understanding and Applying Research Design introduces an accessible approach to integrating design and statistics, focusing on the processes of posing, testing, and interpreting research questions in the social sciences. The authors analyze real-world data using SPSS software, guiding readers on the overall process of science, focusing on premises, procedures, and designs of social scientific research. Three clearly organized sections move seamlessly from theoretical topics to statistical techniques at the heart of research procedures, and finally, to practical application of research design: Premises of Research introduces the research process and the capabilities of SPSS, with coverage of ethics, Empirical Generalization, and Chi Square and Contingency Table Analysis Procedures of Research explores key quantitative methods in research design including measurement, correlation, regression, and causation Designs of Research outlines various design frameworks, with discussion of survey research, aggregate research, and experiments Throughout the book, SPSS software is used to showcase the discussed techniques, and detailed appendices provide guidance on key statistical procedures and tips for data management. Numerous exercises allow readers to test their comprehension of the presented material, and a related website features additional data sets and SPSS code. Understanding and Applying Research Design is an excellent book for social sciences and education courses on research methods at the upper-undergraduate level. The book is also an insightful reference for professionals who would like to learn how to pose, test, and interpret research questions with confidence.

BASCOM Programming of Microcontrollers with Ease Claus Kuhnel,2001 BASCOM-8051 and BASCOM-AVR are development environments built around a powerful BASIC compiler. Both are suited for project handling and program development for the 8051 family and its derivatives as well as for the AVR microcontrollers from Atmel. Click here to preview the first 25 pages in Acrobat PDF format.

505 Unbelievably Stupid Webpages Dan Crowley,2007-11-01 When sheep feel glad that they can't use computers, this is why. 505 Unbelievably Stupid Webpages reveals the Internet's weirdest, funniest and overall dumbest websites. With more than 25,000 copies sold this new edition is completely updated and revised to include the most bizarre websites to emerge in the last few years. You'll never forgive yourself if you miss these insane, laugh-out-loud sites: - Marshmallow Bunny Survival Tests -The Corn Cam -The Leonard Nimoy Should Eat More Salsa Foundation -The Virtual Stapler -Star Wars Gangsta Rap - Squirrel Hazing: The Untold Story -Poke Alex in the Eye: The Game

The Art of Randomness Ronald T. Kneusel, 2024-03-05 Harness the power of randomness (and Python code) to solve real-world problems in fun, hands-on experiments—from simulating evolution to encrypting messages to making machine-learning algorithms! The Art of Randomness is a hands-on guide to mastering the many ways you can use randomized algorithms to solve real programming and scientific problems. You'll learn how to use randomness to run simulations, hide information, design experiments, and even create art and music. All you need is some Python, basic high school math, and a roll of the dice. Author Ronald T. Kneusel focuses on helping you build your intuition so that you'll know when and how to use random processes to get things done. You'll develop a randomness engine (a Python class that supplies random values from your chosen source), then explore how to leverage randomness to: Simulate Darwinian evolution and optimize with swarm-based search algorithms Design scientific experiments to produce more meaningful results by making them truly random Implement machine learning algorithms like neural networks and random forests Use Markov Chain Monte Carlo methods to sample from complex distributions Hide information in audio files and images, generate art, and create music Reconstruct original signals and images from only randomly sampled data Scientific anecdotes and code examples throughout illustrate how randomness plays into areas like optimization, machine learning, and audio signals. End-of-chapter exercises encourage further exploration. Whether you're a programmer, scientist, engineer, mathematician, or artist, you'll find The Art of Randomness to be your ticket to discovering the hidden power of applied randomness and the ways it can transform your approach to solving problems, from the technical to the artistic.

AJAX and PHP Cristian Darie,2006-03-10 Enhance the user experience of your PHP website using AJAX with this practical tutorial featuring detailed case studies

Conducting a Survey Lawrence T. Orcher,2016-09-13 • The detailed step-by-step directions make it ideal for use by students who are conducting their first research project. • The large number of examples throughout the text makes the steps in conducting a survey clear and easy to follow. • Covers only methods that are realistic for use by students who are conducting a survey within a single semester. • For data analysis, the emphasis is on the use of basic statistics, with the computation of a small number of descriptive statistics illustrated. Easy-to-calculate margins of error are also illustrated. • The firsthand experience of conducting a survey as a term project helps students understand both the contributions and limitations of survey research methods. • Successfully conducting a term-project survey can give students the confidence to work on more elaborate studies in the future, such as research for a master's degree project.

The Guide to Computer Simulations and Games K. Becker, J.R. Parker, 2011-11-30 The first computer simulation book for anyone designing or building a game Answering the growing demand for a book catered for those who design, develop, or use simulations and games this book teaches you exactly what you need to know in order to understand the simulations you build or use all without having to earn another degree. Organized into three parts, this informative book first defines computer simulations and describes how they are different from live-action and paper-based simulations. The second section builds upon the previous, with coverage of the technical details of simulations, a detailed description of how models are built, and an explanation of how those models are translated into simulations. Finally, the last section develops four examples that walk you through the process from model to finished and functional simulation, all of which are created using freely available software and all of which can be downloaded. Targets anyone interested in learning about the inner workings of a simulation or game, but may not necessarily be a programmer or scientist Offers technical details on what simulations are and how they are built without overwhelming you with intricate jargon Breaks down simulation vs. modeling and traditional vs. computer simulations Examines verification and validation and discusses simulation tools Whether you need to learn how simulations work or it's something you've always been curious about but couldn't find the right resource, look no further. The Guide to Computer Simulations and Games is the ideal book for getting a solid understanding of this fascinating subject.

Simulation Technologies in Networking and Communications Al-Sakib Khan Pathan, Muhammad Mostafa Monowar, Shafiullah Khan, 2014-11-06 Simulation is a widely used mechanism for validating the theoretical models of networking and communication systems. Although the claims made based on simulations are considered to be reliable, how reliable they really are is best determined with real-world implementation trials. Simulation Technologies in Networking and Communications: Selecting the Best Tool for the Test addresses the spectrum of issues regarding the different mechanisms related to simulation technologies in networking and communications fields. Focusing on the practice of simulation testing instead of the theory, it presents the work of more than 50 experts from around the world. Considers superefficient Monte Carlo simulations Describes how to simulate and evaluate multicast routing algorithms Covers simulation tools for cloud computing and broadband passive optical networks Reports on recent developments in simulation tools for WSNs Examines modeling and simulation of vehicular networks The book compiles expert perspectives about the simulation of various networking and communications technologies. These experts review and evaluate popular simulation modeling tools and recommend the best tools for your specific tests. They also explain how to determine when theoretical modeling would be preferred over simulation. This book does not provide a verdict on the best suitable tool for simulation. Instead, it supplies authoritative analyses of the different kinds of networks and systems. Presenting best practices and insights from global experts, the book provides you with an understanding of what to simulate, where to simulate, whether to simulate or not, when to simulate, and how to simulate for a wide range of issues.

The Army Lawyer, 2006

The Process of Social Research Jeffrey C. Dixon,Royce Singleton,Bruce C. Straits,2016 The Process of Social Research successfully meets two major challenges of teaching social science methods: to make the material interesting and accessible to students, and to provide them with the tools necessary to understand, evaluate, and conduct research. Authors Jeffrey C. Dixon, Royce A. Singleton, Jr., and Bruce C. Straits employ a conversational writing style that is engaging and student-friendly. Using everyday examples to introduce chapters and clarify complex concepts, they provide current research examples on such cutting-edge topics as immigration, family composition, prosecutorial misconduct, organized racism, homelessness, social inequality and education, and alcohol consumption and grades. Placing a unique emphasis on the research process, the book helps students understand the logic and mechanics of social research, giving them the tools and the power to evaluate the research of others and to conduct their own research. Beginning with the introduction, every chapter contains flowcharts of research processes. As each diagram is presented, the authors relate the specific method to the overall research process. Then, over the course of the chapter or section, they flesh out each step. This way, they convey information about the nuts and bolts of research while ensuring that students do not lose sight of the logic of inquiry. Comprehensive and up-to-date without attempting to be encyclopedic in its coverage, The Process of Social Research provides a balance between qualitative and quantitative research, taking a more integrated approach to describing the relationship between theory and research.

Cultivation and Drought Management in Agriculture Md. Shafiqul Islam, 2023-07-25 This book represents the background of the Barind Tract of Bangladesh with the proximity of drought information, conceptual and logic of the books, history, definition and perception on drought and climate scenario and how people understand underlying causes, impacts and consequences of drought in agriculture, environment, human health and society. It also states the trend and severity of drought of Barind Tract. This book gives the local response to cope, mitigation and adaptation to agricultural drought. The book also addresses the gender response in the hardship of drought in the rural areas. It also elicits the local and indigenous methods of drought prediction and sustainable cultivation and management of drought in agriculture.

Chaos, Complexity and Leadership 2017 Şefika Şule Erçetin, Nihan Potas, 2018-09-01 The proceedings of the 2017 Symposium on Chaos, Complexity and Leadership illuminate current research results and academic work from the fields of physics, mathematics, education, economics, as well as management and social sciences. The text explores chaotic and complex systems, as well as chaos and complexity theory in view of their applicability to management and leadership. This proceedings explores non-linearity as well as data-modelling and simulation in order to uncover new approaches and perspectives. Effort will not be spared in bringing theory into practice while exploring leadership and management-laden concepts. This book will cover the analysis of different chaotic developments from different fields within the concepts of chaos and complexity theory. Researchers and students in the field will find answers to questions surrounding these intertwined and compelling fields.

Can You Beat Churchill? Michael A. Barnhart,2021-06-15 How do you get students to engage in a historical episode or era? How do you bring the immediacy and contingency of history to life? Michael A. Barnhart shares the secret to his award-winning success in the classroom with Can You Beat Churchill?, which encourages role-playing for immersive teaching and learning. Combating the declining enrollment in humanities classes, this innovative approach reminds us how critical learning skills are transmitted to students: by reactivating their curiosity and problem-solving abilities. Barnhart provides advice and procedures, both for the use of off-the-shelf commercial simulations and for the instructor who wishes to custom design a simulation from scratch. These reenactments allow students to step into the past, requiring them to think and act in ways historical figures might have. Students must make crucial or dramatic decisions, though these decisions need not align with the historical record. In doing so, they learn, through action and strategic consideration, the impact of real individuals and groups of people on the course of history. There is a quiet revolution underway in how history is taught to undergraduates. Can You Beat Churchill? hopes to make it a noisy one.

Tools for Decision Making David N. Ammons, Dale J. Roenigk, 2021-09-08 Highly applicable – the choice of featured techniques is weighted heavily toward those that have been field-tested in local government settings and shown to work in that arena. Very clearly organised into sections by clustering techniques that share particular characteristics. The simplified, practical approach will make this a popular primary text for professors seeking to shift the balance in their analysis course toward techniques more likely to be used by their students on the job. A website with online resources, including Excel templates, provided.

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

Research Design in Clinical Psychology Alan E. Kazdin,2023-09-07 Fully revised and updated, this text offers a comprehensive guide to research methods and research design in clinical psychology.

SAS and R Ken Kleinman, Nicholas J. Horton, 2014-07-17 An Up-to-Date, All-in-One Resource for Using SAS and R to Perform Frequent Tasks The first edition of this popular guide provided a path between SAS and R using an easy-to-understand, dictionary-like approach. Retaining the same accessible format, SAS and R: Data Management, Statistical Analysis, and Graphics, Second Edition explains how to easily perform an analytical task in both SAS and R, without having to navigate through the extensive, idiosyncratic, and sometimes unwieldy software documentation. The book covers many common tasks, such as data

management, descriptive summaries, inferential procedures, regression analysis, and graphics, along with more complex applications. New to the Second Edition This edition now covers RStudio, a powerful and easy-to-use interface for R. It incorporates a number of additional topics, including using application program interfaces (APIs), accessing data through database management systems, using reproducible analysis tools, and statistical analysis with Markov chain Monte Carlo (MCMC) methods and finite mixture models. It also includes extended examples of simulations and many new examples. Enables Easy Mobility between the Two Systems Through the extensive indexing and cross-referencing, users can directly find and implement the material they need. SAS users can look up tasks in the SAS index and then find the associated R code while R users can benefit from the R index in a similar manner. Numerous example analyses demonstrate the code in action and facilitate further exploration. The datasets and code are available for download on the book's website.

Research Methods in Library and Information Science Lynn Silipigni Connaway, Marie L. Radford, 2021-05-24 The seventh edition of this frequently adopted textbook features new or expanded sections on social justice research, data analysis software, scholarly identity research, social networking, data science, and data visualization, among other topics. It continues to include discipline experts' voices. The revised seventh edition of this popular text provides instruction and guidance for professionals and students in library and information science who want to conduct research and publish findings, as well as for practicing professionals who want a broad overview of the current literature. Providing a broad introduction to research design, the authors include principles, data collection techniques, and analyses of quantitative and qualitative methods, as well as advantages and limitations of each method and updated bibliographies. Chapters cover the scientific method, sampling, validity, reliability, and ethical concerns along with quantitative and qualitative methods. LIS students and professionals will consult this text not only for instruction on conducting research but also for guidance in critically reading and evaluating research publications, proposals, and reports. As in the previous edition, discipline experts provide advice, tips, and strategies for completing research projects, dissertations, and theses; writing grants; overcoming writer's block; collaborating with colleagues; and working with outside consultants. Journal and book editors discuss how to publish and identify best practices and understudied topics, as well as what they look for in submissions.

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