

Truly Random Dice Roller

Al Ajrawi, Shams,Jennings, Charity,Menefee, Paul,Mansoor, Wathiq,Alaali, Mansoor Ahmed

Elementary Information Security Richard E. Smith, 2013 Comprehensive and accessible, *Elementary Information Security* covers the entire range of topics required for US government courseware certification NSTISSI 4013 and urges students analyze a variety of security problems while gaining experience with basic tools of the trade. Written for the one-term undergraduate course, the text emphasises both the technical and non-technical aspects of information security and uses practical examples and real-world assessment tools. Early chapters in the text discuss individual computers and small LANS, while later chapters deal with distributed site security and the Internet. Cryptographic topics follow the same progression, starting on a single computer and evolving to Internet-level connectivity. Mathematical concepts throughout the text are defined and tutorials with mathematical tools are provided to ensure students grasp the information at hand. Rather than emphasizing memorization, this text challenges students to learn how to analyze a variety of security problems and gain experience with the basic tools of this growing trade. Key Features:- Covers all topics required by the US government curriculum standard NSTISSI 4013.- Unlike other texts on the topic, the author goes beyond defining the math concepts and provides students with tutorials and practice with mathematical tools, making the text appropriate for a broad range of readers.- Problem Definitions describe a practical situation that includes a security dilemma.- Technology Introductions provide a practical explanation of security technology to be used in the specific chapters- Implementation Examples show the technology being used to enforce the security policy at hand- Residual Risks describe the limitations to the technology and illustrate various tasks against it.- Each chapter includes worked examples of techniques students will need to be successful in the course. For instance, there will be numerous examples of how to calculate the number of attempts needed to crack secret information in particular formats; PINs, passwords and encryption keys.

The Official Guide to Randonautica Joshua Lengfelder, Auburn Salcedo, 2021-07-20 Break free from your usual routine and find adventure in your own neighborhood with this official field guide to the popular Randonautica app. Randonauts everywhere are exploring the world outside of their usual daily routes and expanding their previous understandings of the mind-matter connection. They are finding that once they arrive, there is often an eerily spot-on connection to the intention they set before generating the coordinates. Or they simply discover a place they haven't been before. In *The Official Guide to Randonautica*, the creators of the popular app explain how the intentions from the user translate to randomly generated coordinates, and all the theories about why users' set intentions can be so closely related to what they find at the given location. This book gives you the opportunity to log your experiences so you can make the most of what you discover on these journeys. Whether you're a new randonaut or a seasoned expert, this book is the perfect field guide for your next adventure.

Astronomy 123 Bishnu Goswami, Astronomy is the study of celestial bodies. It is the study of everything outside the atmosphere of the Earth. Stars, planets, comets, moons, galaxies, pulsars, blazars, supernovae, dark matter, everything is studied under the umbrella of astronomy. Unfortunately, most of us only gloss over astronomy as a small addition to our elementary (and in some cases middle) school education. The vast macrocosm of this subject remain untapped. The magic of this subject and the joys of exploring these and perhaps contributing to this grandest scale of human knowledge is left undone. This book tries to inspire that curiosity! The materials in this book is arranged in a rather unique way. Some of the chapters have a slightly personified stories in them, while some are slightly advanced in reading level. And there are changes in the narrative style here and there. The objective here is to cater to a wider audience and tastes, so that they get their slightly curated edge from this book. Especially for younger readers, the aim is to create familiarity with slightly more complex writing styles and aiding the confidence for tackling advanced topics by further reading. These days, we have the internet at our fingertips. They are a great way to learn complementary materials and also to go into more details. To aid the reader in this direction, some terminology has been boldfaced. These terms should be looked up online to learn their meaning and significance. The further addition of a few questions in the passages also aims to satisfy the curious minds to connect the dots. Happy reading!

Computational Discovery on Jupyter Neil J. Calkin, Eunice Y. S. Chan, Robert M. Corless, 2023-11-07 This book uses Python to teach mathematics not found in the standard curriculum, so students learn a popular programming language as well as some interesting mathematics. Videos, images, programs, programming activities, pencil-and-paper activities, and associated Jupyter Notebooks accompany the text, and readers are encouraged to interact with and extend the material as well as contribute their own notebooks. Indeed, some of the material was created/discovered/invented/published first by the authors' students. Useful pedagogical features include using an active learning approach with topics not typically found in a standard math curriculum; introducing concepts using programming, not proof, with the goal of preparing readers for the need for proof; and accompanying all activities with a full discussion. *Computational Discovery on Jupyter* is for upper-level high school and lower-level college students. Graduate students in mathematics will also find it of interest.

Chances Are-- Nancy Pfenning, 1998 Do you avoid teaching probability and statistics because the subjects seem confusing and complex? Are you less than sure about your knowledge of the topics? Let *Chances Are . . .* take you and your students on a fun and exciting mathematical journey none of you will ever forget! Filled with easy-to-understand explanations and creative activities, this book offers teachers a simple method for teaching probability and statistics in an enjoyable way. This book can serve as an introduction for any beginner, from gifted and advanced students in upper elementary school, to high school students needing enrichment or preparation for Advanced Placement Statistics or future college courses. From helping to win a card game, to making life-or-death medical decisions, the uses of probability and statistics are virtually endless. For teachers of elementary students, the book offers simple, hands-on lessons and activities about probability and basic statistics. For teachers of older students, advanced statistical concepts are discussed and activities are provided. Reviewers have found the book's level to be appropriate for a wide range of ages, from fourth graders to post-secondary students.

Computational Physics R. C. Verma, 2007 Personal Computers Have Become An Essential Part Of The Physics Curricula And Is Becoming An Increasingly Important Tool In The Training Of Students. The Present Book Is An Effort To Provide A Quality And Classroom Tested Resource Material. Salient Features * Topics Have Been Carefully Selected To Give A Flavour Of Computational Techniques In The Context Of A Wide Range Of Physics Problems. * Style Of Presentation Emphasis The Pedagogic Approach, Assuming No Previous Knowledge Of Either Programming In High-Level Language Or Numerical Techniques. * Profusely Illustrated With Diagrams, Graphic Outputs, Programming Hints, Algorithms And Source Codes. * Ideally Suited For Self-Study With A Pc On Desktop. * Accompanied With A Cd Rom With Source Codes Of Selected Problems Saving The User From Typing In The Source Code. * Can Be Adopted As A Two-Semester Course In Universities Running Courses Such As Computer Applications In Physics, Numerical Methods In Physics Or As An Additional Optional Paper In Nodal Centres Of Computer Applications Provided By Ugc In Different Universities. * Meets The Requirements Of Students Of Physics At Undergraduate And Post-Graduate Level In Particular And Physical Sciences, Engineering And Mathematics Students In General. This Book Is An Outcome Of A Book Project Granted By University Grants Commission New Delhi (India).

Data Analysis Techniques for Physical Scientists Claude A. Pruneau, 2017-10-05 A comprehensive guide to data analysis techniques for physical scientists, providing a valuable resource for advanced undergraduate and graduate students, as well as seasoned researchers. The book begins with an extensive discussion of the foundational concepts and methods of probability and statistics under both the frequentist and Bayesian interpretations of probability. It next presents basic concepts and techniques used for measurements of particle production cross-sections, correlation functions, and particle identification. Much attention is devoted to notions of statistical and systematic errors, beginning with intuitive discussions and progressively introducing the more formal concepts of confidence intervals, credible range, and hypothesis testing. The book also includes an in-depth discussion of the methods used to unfold or correct data for instrumental effects associated with measurement and process noise as well as particle and event losses, before ending with a presentation of elementary Monte Carlo techniques.

Statistics for the Social Sciences Russell T. Warne, 2020-12-17 The second edition of *Statistics for Social Sciences* prepares students from a wide range of disciplines to interpret and learn the statistical methods critical to their field of study. By using the General Linear Model (GLM), the author builds a foundation that enables students to see how statistical methods are interrelated enabling them to build on the basic skills. The author

makes statistics relevant to students' varying majors by using fascinating real-life examples from the social sciences. Students who use this edition will benefit from clear explanations, warnings against common erroneous beliefs about statistics, and the latest developments in the philosophy, reporting, and practice of statistics in the social sciences. The textbook is packed with helpful pedagogical features including learning goals, guided practice, and reflection questions.

Math Mutation Classics Erik Seligman,2016-04-22 Use math in unique ways to analyze things you observe in life and use proof to attain the unexpected. There is quite a wide diversity of topics here and so all age levels and ability levels will enjoy the discussions. You'll see how the author's unique viewpoint puts a mathematical spin on everything from politicians to hippos. Along the way, you will enjoy the different point of view and hopefully it will open you up to a slightly more out-of-the-box way of thinking. Did you know that sometimes 2+2 equals 5? That wheels don't always have to be round? That you can mathematically prove there is a hippopotamus in your basement? Or how to spot four-dimensional beings as they pass through your kitchen? If not, then you need to read this book! Math Mutation Classics is a collection of Erik Seligman's blog articles from Math Mutation at MathMutation.com. Erik has been creating podcasts and converting them in his blog for many years. Now, he has collected what he believes to be the most interesting among them, and has edited and organized them into a book that is often thought provoking, challenging, and fun. What You Will Learn View the world and problems in different ways through math. Apply mathematics to things you thought unimaginable. Abstract things that are not taught in school. Who this Book is For Teenagers, college level students, and adults who can gain from the many different ways of looking at problems and feed their interest in mathematics.

Introduction to Computation and Programming Using Python John V. Guttag,2013-08-09 An introductory text that teaches students the art of computational problem solving, covering topics that range from simple algorithms to information visualization.

Wandering Towards a Goal Anthony Aguirre,Brendan Foster,Zeeya Merali,2018-05-30 This collection of prize-winning essays addresses the controversial question of how meaning and goals can emerge in a physical world governed by mathematical laws. What are the prerequisites for a system to have goals? What makes a physical process into a signal? Does eliminating the homunculus solve the problem? The three first-prize winners, Larissa Albantakis, Carlo Rovelli and Jochen Szangolies tackle exactly these challenges, while many other aspects (agency, the role of the observer, causality versus teleology, ghosts in the machine etc.) feature in the other award winning contributions. All contributions are accessible to non-specialists. These seventeen stimulating and often entertaining essays are enhanced versions of the prize-winning entries to the FQXi essay competition in 2017.The Foundational Questions Institute, FQXi, catalyzes, supports, and disseminates research on questions at the foundations of physics and cosmology, particularly new frontiers and innovative ideas integral to a deep understanding of reality, but unlikely to be supported by conventional funding sources.

Basic Gambling Mathematics Mark Bollman,2023-08-31 Basic Gambling Mathematics: The Numbers Behind the Neon, Second Edition explains the mathematics involved in analyzing games of chance, including casino games, horse racing and other sports, and lotteries. The book helps readers understand the mathematical reasons why some gambling games are better for the player than others. It is also suitable as a textbook for an introductory course on probability. Along with discussing the mathematics of well-known casino games, the author examines game variations that have been proposed or used in actual casinos. Numerous examples illustrate the mathematical ideas in a range of casino games while end-of-chapter exercises go beyond routine calculations to give readers hands-on experience with casino-related computations. New to the Second Edition Thorough revision of content throughout, including new sections on the birthday problem (for informal gamblers) and the Monty Hall problem, as well as an abundance of fresh material on sports gambling Brand new exercises and problems A more accessible level of mathematical complexity, to appeal to a wider audience.

Advancements, Applications, and Foundations of C++ Al Ajrawi, Shams,Jennings, Charity,Menefee, Paul,Mansoor, Wathiq,Alaali, Mansoor Ahmed,2024-04-29 Many undergraduate students in computer science, engineering, and related disciplines struggle to master the complexities of the C++ programming language. Existing textbooks often need more depth and breadth to provide a comprehensive understanding, leaving students with fragmented knowledge and hindering their ability to tackle real-world programming challenges effectively. Mastering C++: Foundations, Advancements, and Applications is a compelling solution to this problem, offering a comprehensive and accessible approach to learning C++. With eight carefully structured chapters covering fundamental and advanced topics, the book provides a scaffolded learning experience that guides students from basic concepts to more complex programming techniques. This book's target audience includes undergraduate students, professionals seeking to improve their programming skills, and educators teaching programming courses. By offering a thorough and well-rounded education in C++, this textbook aims to empower students to succeed in their programming endeavors and contribute meaningfully to the field.

Intelligent Computing Based on Chaos Ljupco Kocarev,Zbigniew Galias,Shiguo Lian,2009-02-03 Chaos is a fascinating phenomenon that has been observed in nature, laboratory, and has been applied in various real-world applications. Chaotic systems are deterministic with no random elements involved yet their behavior appears to be random. Observations of chaotic behavior in nature include weather and climate, the dynamics of satellites in the solar system, the time evolution of the magnetic field of celestial bodies, population growth in ecology, to mention only a few examples. Chaos has been observed in the laboratory in a number of systems such as electrical circuits, lasers, chemical reactions, fluid dynamics, mechanical systems, and magneto-mechanical devices. Chaotic behavior has also found numerous applications in electrical and communication engineering, information and communication technologies, biology and medicine. To the best of our knowledge, this is the first book edited on chaos applications in intelligent computing. To access the latest research related to chaos applications in intelligent computing, we launched the book project where researchers from all over the world provide the necessary coverage of the mentioned field. The primary objective of this project was to assemble as much research coverage as possible related to the field by defining the latest innovative technologies and providing the most comprehensive list of research references.

An Introduction to Programming with IDL Kenneth P. Bowman,2006 Ideal for those with no programming experience.

Falling for Science Sherry Turkle,2011-09-30 Passion for objects and love for science: scientists and students reflect on how objects fired their scientific imaginations. This is a book about science, technology, and love," writes Sherry Turkle. In it, we learn how a love for science can start with a love for an object—a microscope, a modem, a mud pie, a pair of dice, a fishing rod. Objects fire imagination and set young people on a path to a career in science. In this collection, distinguished scientists, engineers, and designers as well as twenty-five years of MIT students describe how objects encountered in childhood became part of the fabric of their scientific selves. In two major essays that frame the collection, Turkle tells a story of inspiration and connection through objects that is often neglected in standard science education and in our preoccupation with the virtual. The senior scientists' essays trace the arc of a life: the gears of a toy car introduce the chain of cause and effect to artificial intelligence pioneer Seymour Papert; microscopes disclose the mystery of how things work to MIT President and neuroanatomist Susan Hockfield; architect Moshe Safdie describes how his boyhood fascination with steps, terraces, and the wax hexagons of beehives lead him to a life immersed in the complexities of design. The student essays tell stories that echo these narratives: plastic eggs in an Easter basket reveal the power of centripetal force; experiments with baking illuminate the geology of planets; LEGO bricks model worlds, carefully engineered and colonized. All of these voices—students and mentors—testify to the power of objects to awaken and inform young scientific minds. This is a truth that is simple, intuitive, and easily overlooked.

Casino Craps Robert R. Roto,2016-06-21 Of all the games in the casino, only one allows the player to engage the house in a fair fight. Craps, when played intelligently and prudently, reduces the house advantage to a miniscule .6 percent, a margin that can be overcome with smart betting and simple money management. How could casinos afford to offer such a winnable game? What's the catch? For players willing to devote a little time and patience learning the ins and outs, there is no catch! Here is the most comprehensive, expert, and reader-friendly guide to casino craps ever written. Robert R. Roto, a documented lifetime winner, has dissected the odds like a surgeon and formulated several systems of variable risk and aggressiveness—all guaranteed to maximize the player's chances of winning. Whether you are betting with \$5 or \$1,000 chips, whether you play "right" or "wrong," whether your strategy is to come in on the Pass line and then switch to Don't Pass, or you employ the "just did—do that" session

rule, Roto will teach you how to milk the casino odds for every percentage point possible. Too many players refuse to learn the nuances of the game, insisting instead on fattening the casino’s bankroll. Wouldn’t you rather join the author in the winners’ club?

Bursts Albert-Laszlo Barabasi,2010-04-29 A revolutionary new theory showing how we can predict human behavior-from a radical genius and bestselling author Can we scientifically predict our future? Scientists and pseudo scientists have been pursuing this mystery for hundreds and perhaps thousands of years. But now, astonishing new research is revealing patterns in human behavior previously thought to be purely random. Precise, orderly, predictable patterns... Albert Laszlo Barabasi, already the world's preeminent researcher on the science of networks, describes his work on this profound mystery in Bursts, a stunningly original investigation into human nature. His approach relies on the digital reality of our world, from mobile phones to the Internet and email, because it has turned society into a huge research laboratory. All those electronic trails of time stamped texts, voicemails, and internet searches add up to a previously unavailable massive data set of statistics that track our movements, our decisions, our lives. Analysis of these trails is offering deep insights into the rhythm of how we do everything. His finding? We work and fight and play in short flourishes of activity followed by next to nothing. The pattern isn't random, it's bursty. Randomness does not rule our lives in the way scientists have assumed up until now. Illustrating this revolutionary science, Barabasi artfully weaves together the story of a 16th century burst of human activity-a bloody medieval crusade launched in his homeland, Transylvania-with the modern tale of a contemporary artist hunted by the FBI through our post 9/11 surveillance society. These narratives illustrate how predicting human behavior has long been the obsession, sometimes the duty, of those in power. Barabási's astonishingly wide range of examples from seemingly unrelated areas include how dollar bills move around the U.S., the pattern everyone follows in writing email, the spread of epidemics, and even the flight patterns of albatross. In all these phenomena a virtually identical, mathematically described bursty pattern emerges. Bursts reveals what this amazing new research is showing us about where individual spontaneity ends and predictability in human behavior begins. The way you think about your own potential to do something truly extraordinary will never be the same.

Operations Research H. A. Eiselt,Carl-Louis Sandblom,2012-12-14 The book covers the standard models and techniques used in decision making in organizations. The main emphasis of the book is on modeling business-related scenarios and the generation of decision alternatives. Fully solved examples from many areas are used to illustrate the main concepts without getting bogged down in technical details. The book presents an approach to operations research that is heavily based on modeling and makes extensive use of sensitivity analyses. It is a result of many years of combined teaching experience of the authors. The second edition adds new material on multi-criteria optimization, postman problems, Lagrangian relaxation, cutting planes, machine scheduling, and Markov chains. Support material is found on a free website and includes some algorithms, additional fully solved problems and slides for instructors.

Dice Roll Tables Steven Finlay,2019-10-13 Dice Roll Tables does exactly what it says. Nothing more, nothing less. It simply provides hundreds of thousands of simulated random dice rolls for all popular dice including 4, 6, 8, 10, 12, 16 and 20-sided dice. There are even heads and tails and Russian roulette simulators. Multiple dice rolls (up to 6 dice in most cases) are also catered for. If you need to simulate rolling 3 ten-sided dice (3D10) then no problem - just pick a number from the 3D10 table. The ideal novelty gift for someone who has everything!

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Truly Random Dice Roller Introduction

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