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Descriptive Complexity of Formal Systems Yo-Sub Han, Sang-Ki Ko, 2021 This book constitutes the proceedings of the 23rd International Conference on Descriptive Complexity of Formal Systems, DCFS 2021, which was supposed to take place in Seoul South Korea in June 2021, but the conference was canceled due to the COVID-19 crisis. The 16 full papers presented in this volume were carefully reviewed and selected from 21 submissions. The conference focus to all aspects of descriptive complexity—the costs of description of objects in various computational models such as Turing machines, pushdown automata, finite automata or grammars.

Computación Básica, 2012 Esta obra esta dirigida a todos aquellos usuarios que quieran aprender como sacarles el maximo provecho a su PC y dispositivos multimedia, a partir de las mejores aplicaciones y servicios en linea del momento.

Think DSP Allen B. Downey, 2016-07-12 If you understand basic mathematics and know how to program with Python, you're ready to dive into signal processing. While most resources start with theory to teach this complex subject, this practical book introduces techniques by showing you how they're applied in the real world. In the first chapter alone, you'll be able to decompose a sound into its harmonics, modify the harmonics, and generate new sounds. Author Allen Downey explains techniques such as spectral decomposition, filtering, convolution, and the Fast Fourier Transform. This book also provides exercises and code examples to help you understand the material. You'll explore: Periodic signals and their spectrums Harmonic structure of simple waveforms Chirps and other sounds whose spectrum changes over time Noise signals and natural sources of noise The autocorrelation function for estimating pitch The discrete cosine transform (DCT) for compression The Fast Fourier Transform for spectral analysis Relating operations in time to filters in the frequency domain Linear time-invariant (LTI) system theory Amplitude modulation (AM) used in radio Other books in this series include Think Stats and Think Bayes, also by Allen Downey.

DocBook 5: The Definitive Guide Norman Walsh, Richard L. Hamilton, 2010-04-20 If you need a reliable tool for technical documentation, this clear and concise reference will help you take advantage of DocBook, the popular XML schema originally developed to document computer and hardware projects. DocBook 5.0 has been expanded and simplified to address documentation needs in other fields, and it's quickly becoming the tool of choice for many content providers. DocBook 5: The Definitive Guide is the complete, official documentation of DocBook 5.0. You'll find everything you need to know to use DocBook 5.0's features—including its improved content model—whether you're new to DocBook or an experienced user of previous versions. Learn how to write DocBook XML documents Understand DocBook 5.0's elements and attributes, and how they fit together Determine whether your documents conform to the DocBook schema Learn about options for publishing DocBook to various output formats Customize the DocBook schema to meet your needs Get additional information about DocBook editing and processing

Gradle in Action Benjamin Muschko, 2014-02-19 Summary Gradle in Action is a comprehensive guide to end-to-end project automation with Gradle. Starting with the basics, this practical, easy-to-read book discusses how to build a full-fledged, real-world project. Along the way, it touches on advanced topics like testing, continuous integration, and monitoring code quality. You'll also explore tasks like setting up your target environment and deploying your software. About the Technology Gradle is a general-purpose build automation tool. It extends the usage patterns established by its forerunners, Ant and Maven, and allows builds that are expressive, maintainable, and easy to understand. Using a flexible Groovy-based DSL, Gradle provides declarative and extendable language elements that let you model your project's needs the way you want. About the Book Gradle in Action is a comprehensive guide to end-to-end project automation with Gradle.

Starting with the basics, this practical, easy-to-read book discusses how to establish an effective build process for a full-fledged, real-world project. Along the way, it covers advanced topics like testing, continuous integration, and monitoring code quality. You'll also explore tasks like setting up your target environment and deploying your software. The book assumes a basic background in Java, but no knowledge of Groovy. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. Whats Inside A comprehensive guide to Gradle Practical, real-world examples Transitioning from Ant and Maven In-depth plugin development Continuous delivery with Gradle About the Author Benjamin Muschko is a member of the Gradleware engineering team and the author of several popular Gradle plugins. Table of Contents PART 1 INTRODUCING GRADLE Introduction to project automation Next-generation builds with Gradle Building a Gradle project by example PART 2 MASTERING THE FUNDAMENTALS Build script essentials Dependency management Multiproject builds Testing with Gradle Extending Gradle Integration and migration PART 3 FROM BUILD TO DEPLOYMENT IDE support and tooling Building polyglot projects Code quality management and monitoring Continuous integration Artifact assembly and publishing Infrastructure provisioning and deployment

OSC Update United States. Department of Justice. Office of Special Counsel for Immigration-Related Unfair Employment Practices, 1994

The Last Mermaid Shana Abé, 2008-04-29 Shana Abé has entranced countless readers with her passion-filled novels of adventure, intrigue, and romance. Now the author of *The Secret Swan* delivers a gift from the sea: three hauntingly beautiful tales connected by a legend, a locket, and a love beyond time. 531 a.d.: The tiny island of Kell is said to be enchanted, inhabited by an extraordinary creature who comforts shipwrecked sailors passing into the next world. Prince Aedan of the Isles believes in no such nonsense—until he awakens on Kell itself and meets the sensuous siren who rescued him from the sea. 1721: Ronan MacMhuirich, Earl of Kell, is the target of an unlikely assassin: Leila, a mysterious woman from an exotic land. But his irresistibly beautiful would-be slayer is in just as much danger as Ronan when she falls for this man with a magic of his own. 2004: What do you do when you inherit a Scottish island you never knew existed—and find yourself pursued by a handsome stranger who wants to buy it from you? That's what happens to Ruri Kell when she accepts Iain MacInnes's invitation to visit her birthright, and listens to a proposition as sinfully tempting as everything else about him. Three seductive love stories, three passionate couples, all linked by one of the most romantic myths of all.

Quantitative Applications of Mass Spectrometry Pietro Traldi, Franco Magno, Irma Lavagnini, Roberta Seraglia, 2006-05-01 This text presents the information needed to design a successful quantitative analysis using mass spectrometric techniques currently available and widely employed. It is devoted to the researchers of different areas, who use mass spectrometry as a detector suitable for the measurements of their interest. An essential book for the practicing mass spectroscopist A genuine 'how-to' text for the practitioner focusing on quantification rather than instrumental design and techniques Up-to-date structured text describing methods, experimental strategy, capabilities and limitations, with data analysis and interpretation Brings together material widely dispersed in the pertinent literature into one unique source Internationally recognized group of authors

Artificial Intelligence for Humans, Volume 2 Jeff Heaton, 2014-05-28 Nature can be a great source of inspiration for artificial intelligence algorithms because its technology is considerably more advanced than our own. Among its wonders are strong AI, nanotechnology, and advanced robotics. Nature can therefore serve as a guide for real-life problem solving. In this book, you will encounter algorithms influenced by ants, bees, genomes, birds, and cells that provide practical methods for many types of AI situations. Although nature is the muse behind the methods, we are not duplicating its exact

processes. The complex behaviors in nature merely provide inspiration in our quest to gain new insights about data. Artificial Intelligence for Humans is a book series meant to teach AI to those readers who lack an extensive mathematical background. The reader only needs knowledge of basic college algebra and computer programming. Additional topics are thoroughly explained. Every chapter also includes a programming example. Examples are currently provided in Java, C#, and Python. Other languages are planned. No knowledge of biology is needed to read this book. With a forward by Dave Snell.

How to Be a Programmer Robert L. Read, 2016-04-01 A guide on how to be a Programmer - originally published by Robert L Read
<https://braydie.gitbooks.io/how-to-be-a-programmer/content/>

Probability for Electrical and Computer Engineers Charles Therrien, Murali Tummala, 2004-06-01 Scientists and engineers must use methods of probability to predict the outcome of experiments, extrapolate results from a small case to a larger one, and design systems that will perform optimally when the exact characteristics of the inputs are unknown. While many engineering books dedicated to the advanced aspects of random processes and systems include background information on probability, an introductory text devoted specifically to probability and with engineering applications is long overdue. *Probability for Electrical and Computer Engineers* provides an introduction to probability and random variables. Written in a clear and concise style that makes the topic interesting and relevant for electrical and computer engineering students, the text also features applications and examples useful to anyone involved in other branches of engineering or physical sciences. Chapters focus on the probability model, random variables and transformations, inequalities and limit theorems, random processes, and basic combinatorics. These topics are reinforced with computer projects available on the CRC Press Web site. This unique book enhances the understanding of probability by introducing engineering applications and examples at the earliest opportunity, as well as throughout the text. Electrical and computer engineers seeking solutions to practical problems will find it a valuable resource in the design of communication systems, control systems, military or medical sensing or monitoring systems, and computer networks.

Foundations of Python Network Programming John Goerzen, Tim Bower, Brandon Rhodes, 2011-02-24 This second edition of *Foundations of Python Network Programming* targets Python 2.5 through Python 2.7, the most popular production versions of the language. Python has made great strides since Apress released the first edition of this book back in the days of Python 2.3. The advances required new chapters to be written from the ground up, and others to be extensively revised. You will learn fundamentals like IP, TCP, DNS and SSL by using working Python programs; you will also be able to familiarize yourself with infrastructure components like memcached and message queues. You can also delve into network server designs, and compare threaded approaches with asynchronous event-based solutions. But the biggest change is this edition's expanded treatment of the web. The HTTP protocol is covered in extensive detail, with each feature accompanied by sample Python code. You can use your HTTP protocol expertise by studying an entire chapter on screen scraping and you can then test lxml and BeautifulSoup against a real-world web site. The chapter on web application programming now covers both the WSGI standard for component interoperability, as well as modern web frameworks like Django. Finally, all of the old favorites from the first edition are back: E-mail protocols like SMTP, POP, and IMAP get full treatment, as does XML-RPC. You can still learn how to code Python network programs using the Telnet and FTP protocols, but you are likely to appreciate the power of more modern alternatives like the paramiko SSH2 library. If you are a Python programmer who needs to learn the network, this is the book that you want by your side.

The Science of Love John Baines, 1993

Dragon Collector Minerva Howe, 2021-01-27 Dragon shifter Eagan Drake knows Oliver Reaver is his mate. He's known it since they met, when Ollie braved Eagan's brother's den to try to save his business partner and best friend, Devon. The problem is, Ollie is convinced that Eagan needs a dragon mate, and that he's just an ordinary human. Ollie loves Eagan desperately. He knows he should just leave and let Eagan find his true mate, but he keeps being drawn back to his dragon's side. When a dangerous vampire starts to stalk Ollie at his bookshop, he finally gives in and asks Eagan if he can come home to stay. Now, if Ollie can just stop being the king of denial, Eagan knows Ollie can give him what he wants most. All his love, and a family of his own. But will Eagan be able to convince Ollie that he's a very special mate and let their dragons soar together?

Falling for Hamlet Michelle Ray, 2011-07-05 Passion, romance, drama, humor, and tragedy intertwine in this compulsively readable Hamlet retelling, from the perspective of a strong-willed, modern-day Ophelia. Meet Ophelia, high school senior, daughter of the Danish king's most trusted adviser, and longtime girlfriend of Prince Hamlet of Denmark. She lives a glamorous life and has a royal social circle, and her beautiful face is splashed across magazines and television screens. But it comes with a price--her life is ruled not only by Hamlet's fame and his overbearing royal family but also by the paparazzi who hound them wherever they go. After the sudden and suspicious death of his father, the king, the devastatingly handsome Hamlet spirals dangerously toward madness, and Ophelia finds herself torn, with no one to turn to. All Ophelia wants is to live a normal life. But when you date a prince, you have to play your part. Ophelia rides out this crazy roller coaster life, and lives to tell her story in live television interviews.

Mobile and Wireless Networks Uyless D. Black, 1996 Mobile and wireless technologies are the fastest growing segment of the communications industry. Covering both hardware and software perspectives, this book explains wireless networks in a simple and clear fashion.

The Linux Kernel Book Rémy Card, Éric Dumas, Franck Mével, 1998-07-09 Summary: The Linux Kernel Book allows you to delve into the heart of this operating system by means of an in-depth treatment of the internal functioning of the kernel. Each chapter deals in detail with the system components, including: process management, memory management, IPC Systems V, signals, pipes, POSIX tty, file systems, loadable modules, and administration.

Jott Sam Thompson, 2018-06-14 In February of 1935, two young Irishmen walk in the grounds of a London mental hospital. Arthur Bourne, a junior psychiatrist, is about to jeopardise his future for his closest friend, an aspiring writer called Louis Molyneux. Arthur has been overshadowed since childhood by his brilliant, troubled friend. But after years of playing the unassuming companion, he is learning that loyalty has its costs: that old friendship may thwart new love, and perhaps even blur distinctions between the sane and the mad . . . Jott is a story about friendship, madness and modernism from the author of the Man Booker-longlisted Communion Town.

The Substance of Style Virginia Postrel, 2009-03-17 Whether it's sleek leather pants, a shiny new Apple computer, or a designer toaster, we make important decisions as consumers every day based on our sensory experience. Sensory appeals are everywhere, and they are intensifying, radically changing how Americans live and work. The twenty-first century has become the age of aesthetics, and whether we realize it or not, this influence has taken over the marketplace, and much more. In this penetrating, keenly observed book, Virginia Postrel makes the argument that appearance counts, that aesthetic value is real. Drawing from fields as diverse as fashion, real estate, politics, design, and economics, Postrel deftly chronicles our culture's aesthetic imperative and argues persuasively that it is a vital component of a healthy, forward-looking society. Intelligent, incisive, and thought-provoking, The Substance of Style is a groundbreaking portrait of the democratization of taste and a brilliant examination of the way we live now.

The Great Connection Arnie Warren, 1996-12-31 As a former top CBS celebrity interviewer, Arnie Warren posed a question to himself, "How can you believe in that which you do not know?" His first book *The Great Connection* found its title reflective of the gift this book imparts; the reader finally understanding who they are, thus making the Great Connection! *The Great Connection*, is an uplifting and relatable short story designed to be read and reread as we grow through the seasons of our lives. It is a part autobiographical story whose characters reflect one of the four DISC behavioral styles. As you read this fast moving story, you will see yourself, friends, family, colleagues or bosses interacting in multiple situations and finally begin to understand who you are, as well as others. Life long learners, entrepreneurs, human development professionals, leaders, as well as spiritual and life coaches have found this book to be a great resource to solidify a person's understanding of self, strengthen one's confidence, move through one's fears or insecurities to become the best they can be.

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