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Merlin Sheldrake

Good Economics for Hard Times Abhijit V. Banerjee,Esther Duflo,2019-11-12 The winners of the Nobel Prize show how economics, when done right, can help us solve the thorniest social and political problems of our day. Figuring out how to deal with today's critical economic problems is perhaps the great challenge of our time. Much greater than space travel or perhaps even the next revolutionary medical breakthrough, what is at stake is the whole idea of the good life as we have known it. Immigration and inequality, globalization and technological disruption, slowing growth and accelerating climate change--these are sources of great anxiety across the world, from New Delhi and Dakar to Paris and Washington, DC. The resources to address these challenges are there-- what we lack are ideas that will help us jump the wall of disagreement and distrust that divides us. If we succeed, history will remember our era with gratitude; if we fail, the potential losses are incalculable. In this revolutionary book, renowned MIT economists Abhijit V. Banerjee and Esther Duflo take on this challenge, building on cutting-edge research in economics explained with lucidity and grace. Original, provocative, and urgent, Good Economics for Hard Times makes a persuasive case for an intelligent interventionism and a society built on compassion and respect. It is an extraordinary achievement, one that shines a light to help us appreciate and understand our precariously balanced world.

IBM System Storage DS8000 Axel Westphal,Bertrand Dufrasne,Juan Brandenburg,Jana Jamsek,Kai Jehnen,Steven Joseph,Massimo Olivieri,Ulrich Rendels,Mario Rodriguez,2013 This IBM® Redbooks® publication addresses host attachment and interoperability considerations for the IBM System Storage® DS8000® series. Within this book, you can find information about the most popular host operating systems platforms, including Windows®, IBM AIX®, VIOS, Linux®, Solaris, HP-UX, VMware, Apple, and IBM z/OS® The topics covered in this book target administrators or other technical personnel with a working knowledge of storage systems and a general understanding of open systems. You can use this book as guidance when installing, attaching, and configuring System Storage DS8000. The practical, usage-oriented guidance provided in this book complements the IBM System Storage DS8000 Host Systems Attachment Guide, SC26-7917.

Arduino for Beginners John Baichtal,2013-10-20 Covers the basics of Arduino to create interactive projects, with information on such topics as breadboarding, soldering, setting up wireless connections, and safety.

Longitudinal and Panel Data Edward W. Frees,2004-08-16 An introduction to foundations and applications for quantitatively oriented graduate social-science students and individual researchers.

Introducing Regular Expressions Michael Fitzgerald,2012-07-10 If you're a programmer new to regular expressions, this easy-to-follow guide is a great place to start. You'll learn the fundamentals step-by-step with the help of numerous examples, discovering first-hand how to match, extract, and transform text by matching specific words, characters, and patterns. Regular expressions are an essential part of a programmer's toolkit, available in various Unix utlilities as well as programming languages such as Perl, Java, JavaScript, and C#. When you've finished this book, you'll be familiar with the most commonly used syntax in regular expressions, and you'll understand how using them will save you considerable time. Discover what regular expressions are and how they work Learn many of the differences between regular expressions used with command-line tools and in various programming languages Apply simple methods for finding patterns in text, including digits, letters, Unicode characters, and string literals Learn how to use zero-width assertions and lookarounds Work with

groups, backreferences, character classes, and quantifiers Use regular expressions to mark up plain text with HTML5

Good Faith Collaboration Joseph M. Reagle, Jr.,2012-09-21 How Wikipedia collaboration addresses the challenges of openness, consensus, and leadership in a historical pursuit for a universal encyclopedia. Wikipedia, the online encyclopedia, is built by a community—a community of Wikipedians who are expected to "assume good faith" when interacting with one another. In Good Faith Collaboration, Joseph Reagle examines this unique collaborative culture. Wikipedia, says Reagle, is not the first effort to create a freely shared, universal encyclopedia; its early twentieth-century ancestors include Paul Otlet's Universal Repository and H. G. Wells's proposal for a World Brain. Both these projects, like Wikipedia, were fuelled by new technology—which at the time included index cards and microfilm. What distinguishes Wikipedia from these and other more recent ventures is Wikipedia's good-faith collaborative culture, as seen not only in the writing and editing of articles but also in their discussion pages and edit histories. Keeping an open perspective on both knowledge claims and other contributors, Reagle argues, creates an extraordinary collaborative potential. Wikipedia's style of collaborative production has been imitated, analyzed, and satirized. Despite the social unease over its implications for individual autonomy, institutional authority, and the character (and quality) of cultural products, Wikipedia's good-faith collaborative culture has brought us closer than ever to a realization of the century-old pursuit of a universal encyclopedia.

Entangled Life Merlin Sheldrake,2021-04-13 NEW YORK TIMES BESTSELLER • A "brilliant [and] entrancing" (The Guardian) journey into the hidden lives of fungi—the great connectors of the living world—and their astonishing and intimate roles in human life, with the power to heal our bodies, expand our minds, and help us address our most urgent environmental problems. "Grand and dizzying in how thoroughly it recalibrates our understanding of the natural world."—Ed Yong, author of An Immense World ONE OF THE BEST BOOKS OF THE YEAR—Time, BBC Science Focus, The Daily Mail, Geographical, The Times, The Telegraph, New Statesman, London Evening Standard, Science Friday When we think of fungi, we likely think of mushrooms. But mushrooms are only fruiting bodies, analogous to apples on a tree. Most fungi live out of sight, yet make up a massively diverse kingdom of organisms that supports and sustains nearly all living systems. Fungi provide a key to understanding the planet on which we live, and the ways we think, feel, and behave. In the first edition of this mind-bending book, Sheldrake introduced us to this mysterious but massively diverse kingdom of life. This exquisitely designed volume, abridged from the original, features more than one hundred full-color images that bring the spectacular variety, strangeness, and beauty of fungi to life as never before. Fungi throw our concepts of individuality and even intelligence into question. They are metabolic masters, earth makers, and key players in most of life's processes. They can change our minds, heal our bodies, and even help us remediate environmental disaster. By examining fungi on their own terms, Sheldrake reveals how these extraordinary organisms—and our relationships with them—are changing our understanding of how life works. Winner of the Wainwright Prize, the Royal Society Science Book Prize, and the Guild of Food Writers Award • Shortlisted for the British Book Award • Longlisted for the Rathbones Folio Prize

Sendmail Bryan Costales,2002-12-18 Reliable, flexible, and configurable enough to solve the mail routing needs of any web site, sendmail has withstood the test of time, but has become no less daunting in its complexity. Even the most experienced system administrators have found it challenging to configure and difficult to understand. For help in unraveling its intricacies, sendmail administrators have turned unanimously to one reliable source--the bat book, or sendmail by Bryan Costales and the creator of sendmail, Eric Allman. Now in its third edition, this best-selling reference will help you master the most demanding

version of sendmail yet.The new edition of sendmail has been completely revised to cover sendmail 8.12--a version with more features and fundamental changes than any previous version of the Unix-based email routing program. Because the latest version of sendmail differs so significantly from earlier versions, a massive rewrite of this best-selling reference was called for.The book begins by guiding you through the building and installation of sendmail and its companion programs, such as vacation and makemap. These additional programs are pivotal to sendmail's daily operation. Next, you'll cover the day-to-day administration of sendmail. This section includes two entirely new chapters, Performance Tuning to help you make mail delivery as efficient as possible, and Handling Spam to deal with sendmail's rich anti-spam features. The next section of the book tackles the sendmail configuration file and debugging. And finally, the book wraps up with five appendices that provide more detail about sendmail than you may ever need. Altogether, versions 8.10 through 8.12 include dozens of new features, options, and macros, and this greatly expanded edition thoroughly addresses each, and provides and advance look at sendmail version 8.13 (expected to be released in 2003).With sendmail, Third Edition in hand, you will be able to configure this challenging but necessary utility for whatever needs your system requires. This much anticipated revision is essential reading for sendmail administrators.

TCP/IP Network Administration Craig Hunt,2002 Covers Linux, Solaris, BSD, and System V TCP/IP implementations--Back cover.

Firewalls and Internet Security William R. Cheswick,Steven M. Bellovin,Aviel D. Rubin,2003 Introduces the authors' philosophy of Internet security, explores possible attacks on hosts and networks, discusses firewalls and virtual private networks, and analyzes the state of communication security.

West Greenland Expedition (Accession 144924), 1937 Bob 1875-1946 Bartlett,2021-09-09 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

The UK Traders' Bible Dominic Connolly,2005-05 This is the only comprehensive UK-published guide to short-term trading, combining detailed reference information with the author's advice on strategy and tactics. Every serious trader in the UK needs this book - not a nice-to-have, but a must-have! The 10 key things you will learn: - Detailed description of the different trading platforms (SEAQ, SETS, SETSmm, SEATS Plus) on the London Stock Exchange. - How to deal inside the spread in market making stocks and get the best price. - How auctions work on the London Stock Exchange platforms. - The importance of direct market access for active traders. - The secrets of programme trading, index arbitrage and block deals. - How the cash, futures, lending and derivatives markets interact. - The secrets and risks of short selling. - Which directors' deals to follow and which are irrelevant. - How to make money from takeover situations. - Secret strategies from an established and successful trader.

Software Pioneers Manfred Broy,Ernst Denert,2012-12-06 A lucid statement of the philosophy of modular programming can be found in a 1970 textbook on the design of system programs by Gouthier and Pont [1, l Cfl0. 23], which we quote below: A well-defined segmentation of the project effort ensures system

modularity. Each task fonos a separate, distinct program module. At implementation time each module and its inputs and outputs are well-defined, there is no confusion in the intended interface with other system modules. At checkout time the in tegrity of the module is tested independently; there are few sche duling problems in synchronizing the completion of several tasks before checkout can begin. Finally, the system is maintained in modular fashion; system errors and deficiencies can be traced to specific system modules, thus limiting the scope of detailed error searching. Usually nothing is said about the criteria to be used in dividing the system into modules. This paper will discuss that issue and, by means of examples, suggest some criteria which can be used in decomposing a system into modules. A Brief Status Report The major advancement in the area of modular programming has been the development of coding techniques and assemblers which (1) allow one modu1e to be written with little knowledge of the code in another module, and (2) alJow modules to be reas sembled and replaced without reassembly of the whole system.

Virtue, Fortune, And Faith Marieke De Goede,2001 A revealing examination of the often misunderstood history of contemporary financial markets.

z/OS Traditional Application Maintenance and Support Jonathan Sayles,Chris Rayns,Vijay Sankar,John Milne,Deena Stein,Debasish Dash,Ofer Pharhi,IBM Redbooks,2011-06-23 In this IBM® Redbooks® publication, we attempt to provide fresh insight into a problem domain that, in the authors' opinions, has been pushed to the back burner of technology writing for far too long—the domain of z/OS® (traditional) mainframe maintenance and production support. Since the mid-1980's, outside of a few websites and publications, this still-critical area of software has barely even received lip service by the world of mainstream technology media. In a small way, we are attempting address this situation. In this book, we provide information in what and how to sections on the value of z/OS maintenance and support—not the value of the software, which is hardly in question, but the value of the software developers, and how they collaborate, analyze, code, and test the applications, fixes, and enhancements under their responsibility. We present new 21st Century tools to help them achieve their goals more easily and effectively. These tools integrate and provide a 1 + 1 + 1 = 5 value-proposition, for companies that are still doing work the way they did when in the mid-1970's, when Gerald Ford was president of the United States. We are also describing, to a lesser extent, how you can effectively integrate the new tools with your existing development software stack, in order to find points of complimentary functionality. And we describe the new agile development and maintenance methodologies, and best practices for tools use and adoption. We hope that you find this work useful, and perhaps that it can fuel more discussion, future Redbooks publications, and other publications by IBM, or any vendor or group interested in this critical and vastly under-acknowledged technology domain.

Algorithms for Computer Algebra Keith O. Geddes,Stephen R. Czapor,George Labahn,2007-06-30 Algorithms for Computer Algebra is the first comprehensive textbook to be published on the topic of computational symbolic mathematics. The book first develops the foundational material from modern algebra that is required for subsequent topics. It then presents a thorough development of modern computational algorithms for such problems as multivariate polynomial arithmetic and greatest common divisor calculations, factorization of multivariate polynomials, symbolic solution of linear and polynomial systems of equations, and analytic integration of elementary functions. Numerous examples are integrated into the text as an aid to understanding the mathematical development. The algorithms developed for each topic are presented in a Pascal-like computer language. An extensive set of exercises is presented at the end of each chapter. Algorithms for Computer Algebra is suitable for use as a textbook for a course on algebraic algorithms at the third-year, fourth-year, or graduate

level. Although the mathematical development uses concepts from modern algebra, the book is self-contained in the sense that a one-term undergraduate course introducing students to rings and fields is the only prerequisite assumed. The book also serves well as a supplementary textbook for a traditional modern algebra course, by presenting concrete applications to motivate the understanding of the theory of rings and fields.

Sustainable Security Jeremi Suri,Benjamin A. Valentino,2016 Sustaining security : rethinking American national security strategy / Jeremi Suri and Benjamin Valentino -- Dollar diminution and new macroeconomic constraints on American power / Jonathan Kirshner -- Does American military power attract foreign investment? / Daniel Drezner and Nancy Hite-Rubin -- Preserving national strength in a period of fiscal restraint / Cindy Williams -- State finance and national power : Great Britain, China, and the United States in historical perspective / Jeremi Suri -- Reforming American power : civilian national security institutions in the early cold war and beyond / William Inboden -- To starve an army : how great power armies respond to austerity / John W. Hall -- Climate change and US national security : sustaining security amidst unsustainability / Joshua William Busby -- At home abroad : public attitudes towards America's overseas commitments / Benjamin Valentino -- The right choice for NATO / William Wohlforth -- The United States and the Middle East : interests, risks, and costs / Daniel Byman and Sara Bjerg Moller -- Keep, toss, or fix? : assessing US alliances in East Asia / Jennifer Lind -- Terminating the interminable? / Sumit Ganguly -- Neutralization as a sustainable approach to Afghanistan / Audrey Kurth Cronin -- Conclusion / Jeremi Suri and Benjamin Valentino

Routledge Handbook of Ecosystem Services Marion Potschin,Roy Haines-Young,Robert Fish,R. Kerry Turner,2016-01-22 The idea that nature provides services to people is one of the most powerful concepts to have emerged over the last two decades. It is shaping our understanding of the role that biodiverse ecosystems play in the environment and their benefits for humankind. As a result, there is a growing interest in operational and methodological issues surrounding ecosystem services amongst environmental managers, and many institutions are now developing teaching programmes to equip the next generation with the skills needed to apply the concepts more effectively. This handbook provides a comprehensive reference text on ecosystem services, integrating natural and social science (including economics). Collectively the chapters, written by the world's leading authorities, demonstrate the importance of biodiversity for people, policy and practice. They also show how the value of ecosystems to society can be expressed in monetary and non-monetary terms, so that the environment can be better taken into account in decision making. The significance of the ecosystem service paradigm is that it helps us redefine and better communicate the relationships between people and nature. It is shown how these are essential to resolving challenges such as sustainable development and poverty reduction, and the creation of a green economy in developing and developed world contexts.

Recent Technologies for Disaster Management and Risk Reduction Praveen Kumar Rai,Prafull Singh,Varun Narayan Mishra,2021-08-21 This book explains to governments, decision makers and disaster professionals the potential uses of recent technologies for disaster monitoring and risk reduction based on the knowledge and experience of prominent experts/researchers in the relevant fields. It discusses the application of recent technological developments for emerging disaster risks in today's societies and deliberates on the various aspects of disaster risk reduction strategies, especially through sustainable community resilience and responses. This book consists of selected invited papers on disaster management, which focus on community resilience and responses towards disaster risk reduction based on experiences, and closely examines the coordinated research activities involving all stakeholders, especially the communities at

risk. Many regions of the world and aspects of disaster risk and its management are covered. It is described how recent technologies will support better understanding and action to reduce the number and impact of disasters in future. The principal audience for this book is researchers, urban planners, policy makers, as well as students.

Eradicating Human Trafficking: Culture, Law and Policy Gabriela Curras DeBellis,2021-12-13 With over 40 million people still enslaved around the world, this book takes a closer look at the role of culture in society and how certain practices, beliefs or behaviors are fueling human trafficking beyond what the law can curtail.

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... Overall, Infanticide: Psychosocial and Legal Perspectives on Mothers Who Kill is very informative and captivates the reader's interest throughout. It achieves ... Psychosocial and Legal Perspectives on Mothers Who Kill Maternal infanticide, or the murder of a child in its first year of life by ... Infanticide: Psychosocial and Legal Perspectives on Mothers Who Kill. edited ... Psychosocial and Legal Perspectives on Mothers Who Kill Request PDF | On Jun 18, 2003, Leslie Hartley Gise published Infanticide: Psychosocial and Legal Perspectives on Mothers Who Kill | Find, read and cite all ... Infanticide. Psychosocial and Legal Perspectives on ... by MG Spinelli — Infanticide. Psychosocial and Legal Perspectives on Mothers Who Kill · 193 Accesses · 1 Citations · Metrics details. Mark Scheme (Results) Summer 2015 Mark Scheme (Results). Summer 2015. Pearson Edexcel GCSE. In Mathematics A (1MA0). Higher (Non-Calculator) Paper 1H. Page 2. Edexcel and BTEC Qualifications. GCSE Maths Edexcel June 2015 2H Calculator ... - YouTube Edexcel GCSE Maths Past Papers Pearson Edexcel GCSE Maths past exam papers and marking schemes for GCSE (... June 2015 (Mathematics B) (2MB01). Paper 1: Statistics and Probability ... Edexcel GCSE Exam Papers Maths GCSE past papers (Foundation and Higher) for the Edexcel exam board with mark schemes, grade boundaries, model answers

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