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Fusion for Beginners and Experts *Penguin* A new book about love and friendship by New York Times bestselling author and creator of Steven Universe, Rebecca Sugar. When Gems fuse, their forms combine to create a Gem that is bigger, stronger, and more powerful than they are apart. But more importantly, Fusion is a process built on love, trust, and communication. It's like a dance that is perfectly in sync, or a conversation filled with perfect understanding. Learn all about Fusion with Steven, Garnet, Amethyst, Pearl, and the rest of the Gems on Earth as they share what Fusion—and love—mean to them. A perfect gift for Valentine's Day or any special occasion. **Physical Foundations of Cosmology** *Cambridge University Press* Inflationary cosmology has been developed over the last twenty years to remedy serious shortcomings in the standard hot big bang model of the universe. This textbook, first published in 2005, explains the basis of modern cosmology and shows where the theoretical results come from. The book is divided into two parts; the first deals with the homogeneous and isotropic model of the Universe, the second part discusses how inhomogeneities can explain its structure. Established material such as the inflation and quantum cosmological perturbation are presented in great detail, however the reader is brought to the frontiers of current cosmological research by the discussion of more speculative ideas. An ideal textbook for both advanced students of physics and astrophysics, all of the necessary background material is included in every chapter and no prior knowledge of general relativity and quantum field theory is assumed. **Steven Universe: the Tale of Steven** *ABRAMS* The official picture-book adaptation of "Change Your Mind" by series creator Rebecca Sugar! In 2019, Cartoon Network aired a pivotal episode in its Emmy- and Annie-award nominated series Steven Universe: The hour-long special "Change Your Mind" revealed the highly anticipated culmination of Pink Diamond's storyline. A companion book to the series, The Tale of Steven tells the story of "Change Your Mind" in the same style as the New York Times bestselling The Answer. Featuring an unusual and thought-provoking interactive format, readers will follow the story of Pink Diamond's escape from Homeworld, Rose Quartz's life on Earth, and the creation of Steven Universe, from multiple conflicting perspectives. The Tale of Steven will be an irresistible keepsake for Steven Universe fans of all ages. From the back cover: Once upon a time, a silly, impossible little Gem named Pink Diamond ran away from her Homeworld to the planet Earth. She transformed into Rose Quartz and gave up her existence to create a half-human child, Steven Universe. But so long as Steven has her Gem, can they BOTH exist? Is he her? Is she him? Is she trapped inside his Gem? This is so DISORIENTING! In a story unlike any other-- made up of multiple points of view-- who gets to tell the Tale of Steven? **The Data Science Design Manual** *Springer* This engaging and clearly written textbook/reference provides a must-have introduction to the rapidly emerging interdisciplinary field of data science. It focuses on the principles fundamental to becoming a good data scientist and the key skills needed to build systems for collecting, analyzing, and interpreting data. The Data Science Design Manual is a source of practical insights that highlights what really matters in analyzing data, and provides an intuitive understanding of how these core concepts can be used. The book does not emphasize any particular programming language or suite of data-analysis tools, focusing instead on high-level discussion of important design principles. This easy-to-read text ideally serves the needs of undergraduate and early graduate students embarking on an "Introduction to Data Science" course. It reveals how this discipline sits at the intersection of statistics, computer science, and machine learning, with a distinct heft and character of its own. Practitioners in these and related fields will find this book perfect for self-study as well. **Additional learning tools:** Contains "War Stories," offering perspectives on how data science applies in the real world Includes "Homework Problems," providing a wide range of exercises and projects for self-study Provides a complete set of lecture slides and online video lectures at www.data-manual.com Provides "Take-Home Lessons," emphasizing the big-picture concepts to learn from each chapter Recommends exciting "Kaggle Challenges" from the online platform Kaggle Highlights "False Starts," revealing the subtle reasons why certain approaches fail Offers examples taken from the data science television show "The Quant Shop" (www.quant-shop.com) **Python for Data Analysis** *Data Wrangling with Pandas, NumPy, and IPython* "O'Reilly Media, Inc." Get complete instructions for manipulating, processing, cleaning, and crunching datasets in Python. Updated for Python 3.6, the second edition of this hands-on guide is packed with practical case studies that show you how to solve a broad set of data analysis problems effectively. You'll learn the latest versions of pandas, NumPy, IPython, and Jupyter in the process. Written by Wes McKinney, the creator of the Python pandas project, this book is a practical, modern introduction to data science tools in Python. It's ideal for analysts new to Python and for Python programmers new to data science and scientific computing. Data files and

related material are available on GitHub. Use the IPython shell and Jupyter notebook for exploratory computing Learn basic and advanced features in NumPy (Numerical Python) Get started with data analysis tools in the pandas library Use flexible tools to load, clean, transform, merge, and reshape data Create informative visualizations with matplotlib Apply the pandas groupby facility to slice, dice, and summarize datasets Analyze and manipulate regular and irregular time series data Learn how to solve real-world data analysis problems with thorough, detailed examples *The Little Book of String Theory Princeton University Press* The essential beginner's guide to string theory *The Little Book of String Theory* offers a short, accessible, and entertaining introduction to one of the most talked-about areas of physics today. String theory has been called the "theory of everything." It seeks to describe all the fundamental forces of nature. It encompasses gravity and quantum mechanics in one unifying theory. But it is unproven and fraught with controversy. After reading this book, you'll be able to draw your own conclusions about string theory. Steve Gubser begins by explaining Einstein's famous equation $E = mc^2$, quantum mechanics, and black holes. He then gives readers a crash course in string theory and the core ideas behind it. In plain English and with a minimum of mathematics, Gubser covers strings, branes, string dualities, extra dimensions, curved spacetime, quantum fluctuations, symmetry, and supersymmetry. He describes efforts to link string theory to experimental physics and uses analogies that nonscientists can understand. How does Chopin's *Fantasia-Improvisation* relate to quantum mechanics? What would it be like to fall into a black hole? Why is dancing a waltz similar to contemplating a string duality? Find out in the pages of this book. *The Little Book of String Theory* is the essential, most up-to-date beginner's guide to this elegant, multidimensional field of physics. *The Answer Penguin* This New York Times best-selling storybook by Steven Universe creator Rebecca Sugar explores the meaning of love as Ruby and Sapphire look to build a new life on a strange planet called Earth. Dazzling illustrations from show artists Elle Michalka and Tiffany Ford capture Ruby and Sapphire's wonder and surprise as their story takes a course that fate never planned for them. *The Answer* is not only a charming love story, but also tells the origin of Garnet, leader of the Crystal Gems. Garnet's story of self-discovery will be treasured by Steven Universe fans of all ages. *Relativity and Quantum Physics For Beginners Red Wheel/Weiser* As we humans have expanded our horizons to see things vastly smaller, faster, larger, and farther than ever before, we have been forced to confront preconceptions born of the human experience and create wholly new ways of looking at the world around us. The theories of relativity and quantum physics were developed out of this need and have provided us with phenomenal, mind-twisting insights into the strange and exciting reality show of our universe. *Relativity and Quantum Physics For Beginners* is an entertaining and accessible introduction to the bizarre concepts that fueled the scientific revolution of the 20th century and led to amazing advances in our understanding of the universe. *The Frantic Assembly Book of Devising Theatre Routledge* 'This is a close companion to Frantic Assembly's practice and one that is written with an open and engaging, even disarming, tone ... A rich, rewarding and compelling text.' Stuart Andrews, University of Surrey As Frantic Assembly move into their twentieth year of producing innovative and adventurous theatre, this new edition of their well-loved book demystifies the process of devising theatre in an unusually candid way. Artistic directors Scott Graham and Steven Hoggett offer an intimate and invaluable insight into their evolution and success, in the hope that sharing their experiences of devising theatre will encourage and inspire students and fellow practitioners. *The Frantic Assembly Book of Devising Theatre* is a uniquely personal account of the history and practice of this remarkable company, and includes: · practical exercises · essays on devising, writing and choreography · suggestions for scene development · a 16-page colour section, and illustrations throughout · a companion website featuring clips of rehearsals and performances. This is an accessible, educational and indispensable introduction to the working processes of Frantic Assembly, whose playful, intelligent and dynamic productions continue to be acclaimed by audiences and critics alike. *The Art of Steven Universe: The Movie Dark Horse Comics* Go behind the scenes of Cartoon Network's highly anticipated film with this unique art book! This magical deep-dive into Steven Universe The Movie is designed by Ryan Sands (Frontier) in conjunction with Steven Universe creator Rebecca Sugar! See preliminary character designs, witness the formation of settings and storyboards, and discover the art that shaped the full-length movie! It's a new kind of artistic adventure with Garnet, Amethyst, Pearl, and--of course--Steven. *Speculative Everything Design, Fiction, and Social Dreaming MIT Press* How to use design as a tool to create not only things but ideas, to speculate about possible futures. Today designers often focus on making technology easy to use, sexy, and consumable. In *Speculative Everything*, Anthony Dunne and Fiona Raby propose a kind of design that is used as a tool to create not only things but ideas. For them, design is a means of speculating about how things could be—to imagine possible futures. This is not the usual sort of predicting or forecasting, spotting trends and extrapolating; these kinds of predictions have been proven wrong, again and again. Instead, Dunne and Raby pose "what if" questions that are intended to open debate and discussion about the kind of future people want (and do not want). *Speculative Everything* offers a tour through an emerging cultural landscape of design ideas, ideals, and approaches. Dunne and Raby cite examples from their own design and teaching and from other projects from fine art, design, architecture, cinema, and photography. They also draw on futurology, political theory, the philosophy of technology, and literary fiction. They show us, for example, ideas for a solar kitchen restaurant; a flypaper robotic clock; a menstruation machine; a cloud-seeding truck; a phantom-limb sensation recorder; and devices for food foraging that use the tools of synthetic biology. Dunne and Raby contend that if we speculate more—about everything—reality will become more malleable. The ideas freed by speculative design increase the odds of achieving desirable futures. *The Theory of Everything The Origin and Fate of the Universe Bitcoin and Cryptocurrency Technologies A Comprehensive Introduction Princeton University Press* *Bitcoin and Cryptocurrency Technologies* provides a comprehensive introduction to the revolutionary yet often misunderstood new technologies of digital currency. Whether you are a student, software developer, tech entrepreneur, or researcher in computer science, this authoritative and self-contained

book tells you everything you need to know about the new global money for the Internet age. How do Bitcoin and its block chain actually work? How secure are your bitcoins? How anonymous are their users? Can cryptocurrencies be regulated? These are some of the many questions this book answers. It begins by tracing the history and development of Bitcoin and cryptocurrencies, and then gives the conceptual and practical foundations you need to engineer secure software that interacts with the Bitcoin network as well as to integrate ideas from Bitcoin into your own projects. Topics include decentralization, mining, the politics of Bitcoin, altcoins and the cryptocurrency ecosystem, the future of Bitcoin, and more. An essential introduction to the new technologies of digital currency Covers the history and mechanics of Bitcoin and the block chain, security, decentralization, anonymity, politics and regulation, altcoins, and much more Features an accompanying website that includes instructional videos for each chapter, homework problems, programming assignments, and lecture slides Also suitable for use with the authors' Coursera online course Electronic solutions manual (available only to professors) Keep Beach City Weird You Can't Hide the Truth!!! *Penguin* Do you think you know the truth about what happens in Beach City? THINK AGAIN! Fans of Steven Universe know that Steven and the Crystal Gems are behind most of the strange occurrences that happen in their hometown of Beach City. But Ronaldo Fryman, the town's resident blogger and conspiracy theorist, has some other ideas. This book, created by show writers Ben Levin and Matt Burnett, is a companion to Ronaldo's blog of the same name, and includes his favorite theories and collected evidence. Is Ronaldo a raving, delusional madman or a brilliant, misunderstood visionary (or a little bit of both)? You be the judge! Quantum Computation and Quantum Information *Cambridge University Press* First-ever comprehensive introduction to the major new subject of quantum computing and quantum information. Steven Universe Original Graphic Novel: Camp Pining Play *KaBOOM!* Peridot--along with Steven, Lars, and Lapis--puts on a play based on Camp Pining Hearts, a cult classic television series in the Steven Universe world. IT'S SHOWTIME! When Peridot and Lapis discover Camp Pining Play fanfiction, they fall in love with Lars' secret story and decide to put on a live performance for Beach City! With Steven, Connie, and the Crystal Gems, Peridot and Lapis become true thespians and work together to find a solution when parts of the story remind Lapis of her time with Jasper and jeopardize the play's production. Join writer Nicole Mannino (*This is Not Fiction*) and artist Lisa Sterle (*Long Lost*) in this newest Steven Universe story that will prove there's no stopping Steven and the Crystal Gems when the show must go on! A Briefer History of Time *Random House* Like prior editions of the book - but even more so - A Briefer History of Time will guide non-scientists everywhere in the ongoing search for the tantalizing secrets at the heart of time and space . . . This is Stephen Hawking's somewhat 'briefer' account of his up-to-date and most recent scientific observations and findings. A great companion to his original worldwide bestseller, A Brief History of Time. From curved space to quantum theory, the authors have expanded on areas of special interest and recent progress, such as developments in string theory and exciting progress in the search for a force of complete, unified theory of all the forces of physics. Thirty-eight full-colour illustrations enhance the text and make A Briefer History of Time an exhilarating addition in its own right to the literature of science. The Brain That Changes Itself *Stories of Personal Triumph from the Frontiers of Brain Science* *Penguin UK* An introduction to the science of neuroplasticity recounts the case stories of patients with mental limitations or brain damage whose seemingly unalterable conditions were improved through treatments that involved the thought re-alteration of brain structure. How to Write a Good Scientific Paper Pm286 Many scientists and engineers consider themselves poor writers or find the writing process difficult. The good news is that you do not have to be a talented writer to produce a good scientific paper, but you do have to be a careful writer. In particular, writing for a peer-reviewed scientific or engineering journal requires learning and executing a specific formula for presenting scientific work. This book is all about teaching the style and conventions of writing for a peer-reviewed scientific journal. From structure to style, titles to tables, abstracts to author lists, this book gives practical advice about the process of writing a paper and getting it published. Sophie's World *Hachette UK* The international bestseller about life, the universe and everything. When 14-year-old Sophie encounters a mysterious mentor who introduces her to philosophy, mysteries deepen in her own life. Why does she keep getting postcards addressed to another girl? Who is the other girl? And who, for that matter, is Sophie herself? To solve the riddle, she uses her new knowledge of philosophy, but the truth is far stranger than she could have imagined. A phenomenal worldwide bestseller, SOPHIE'S WORLD sets out to draw teenagers into the world of Socrates, Descartes, Spinoza, Hegel and all the great philosophers. A brilliantly original and fascinating story with many twists and turns, it raises profound questions about the meaning of life and the origin of the universe. MONEY Master the Game 7 Simple Steps to Financial Freedom *Simon and Schuster* "Bibliography found online at tonyrobbins.com/masterthegame"--Page [643]. Introduction to Applied Linear Algebra Vectors, Matrices, and Least Squares *Cambridge University Press* A groundbreaking introduction to vectors, matrices, and least squares for engineering applications, offering a wealth of practical examples. Magnetohydrodynamic Turbulence *Cambridge University Press* This book presents an introduction to, and modern account of, magnetohydrodynamic (MHD) turbulence, an active field both in general turbulence theory and in various areas of astrophysics. The book starts by introducing the MHD equations, certain useful approximations and the transition to turbulence. The second part of the book covers incompressible MHD turbulence, the macroscopic aspects connected with the different self-organization processes, the phenomenology of the turbulence spectra, two-point closure theory, and intermittency. The third considers two-dimensional turbulence and compressible (in particular, supersonic) turbulence. Because of the similarities in the theoretical approach, these chapters start with a brief account of the corresponding methods developed in hydrodynamic turbulence. The final part of the book is devoted to astrophysical applications: turbulence in the solar wind, in accretion disks, and in the interstellar medium. This book is suitable for graduate students and researchers working in turbulence theory, plasma physics and astrophysics. Brief Answers to the Big Questions the final book from Stephen Hawking *Hachette UK* THE

NO.1 SUNDAY TIMES BESTSELLER 'A beautiful little book by a brilliant mind' DAILY TELEGRAPH 'Effortlessly instructive, absorbing, up to the minute and - where it matters - witty' GUARDIAN The world-famous cosmologist and #1 bestselling author of *A Brief History of Time* leaves us with his final thoughts on the universe's biggest questions in this brilliant posthumous work. Is there a God? How did it all begin? Can we predict the future? What is inside a black hole? Is there other intelligent life in the universe? Will artificial intelligence outsmart us? How do we shape the future? Will we survive on Earth? Should we colonise space? Is time travel possible? Throughout his extraordinary career, Stephen Hawking expanded our understanding of the universe and unravelled some of its greatest mysteries. But even as his theoretical work on black holes, imaginary time and multiple histories took his mind to the furthest reaches of space, Hawking always believed that science could also be used to fix the problems on our planet. And now, as we face potentially catastrophic changes here on Earth - from climate change to dwindling natural resources to the threat of artificial super-intelligence - Stephen Hawking turns his attention to the most urgent issues for humankind. Wide-ranging, intellectually stimulating, passionately argued, and infused with his characteristic humour, *Brief Answers to the Big Questions*, the final book from one of the greatest minds in history, is a personal view on the challenges we face as a human race, and where we, as a planet, are heading next. A percentage of all royalties will go to charity.

The Cathedral & the Bazaar Musings on Linux and Open Source by an Accidental Revolutionary "*O'Reilly Media, Inc.*" Open source provides the competitive advantage in the Internet Age. According to the August Forrester Report, 56 percent of IT managers interviewed at Global 2,500 companies are already using some type of open source software in their infrastructure and another 6 percent will install it in the next two years. This revolutionary model for collaborative software development is being embraced and studied by many of the biggest players in the high-tech industry, from Sun Microsystems to IBM to Intel. *The Cathedral & the Bazaar* is a must for anyone who cares about the future of the computer industry or the dynamics of the information economy. Already, billions of dollars have been made and lost based on the ideas in this book. Its conclusions will be studied, debated, and implemented for years to come. According to Bob Young, "This is Eric Raymond's great contribution to the success of the open source revolution, to the adoption of Linux-based operating systems, and to the success of open source users and the companies that supply them." The interest in open source software development has grown enormously in the past year. This revised and expanded paperback edition includes new material on open source developments in 1999 and 2000. Raymond's clear and effective writing style accurately describing the benefits of open source software has been key to its success. With major vendors creating acceptance for open source within companies, independent vendors will become the open source story in 2001.

The Algorithmic Foundations of Differential Privacy The problem of privacy-preserving data analysis has a long history spanning multiple disciplines. As electronic data about individuals becomes increasingly detailed, and as technology enables ever more powerful collection and curation of these data, the need increases for a robust, meaningful, and mathematically rigorous definition of privacy, together with a computationally rich class of algorithms that satisfy this definition. Differential Privacy is such a definition. *The Algorithmic Foundations of Differential Privacy* starts out by motivating and discussing the meaning of differential privacy, and proceeds to explore the fundamental techniques for achieving differential privacy, and the application of these techniques in creative combinations, using the query-release problem as an ongoing example. A key point is that, by rethinking the computational goal, one can often obtain far better results than would be achieved by methodically replacing each step of a non-private computation with a differentially private implementation. Despite some powerful computational results, there are still fundamental limitations. Virtually all the algorithms discussed herein maintain differential privacy against adversaries of arbitrary computational power -- certain algorithms are computationally intensive, others are efficient. Computational complexity for the adversary and the algorithm are both discussed. The monograph then turns from fundamentals to applications other than query-release, discussing differentially private methods for mechanism design and machine learning. The vast majority of the literature on differentially private algorithms considers a single, static, database that is subject to many analyses. Differential privacy in other models, including distributed databases and computations on data streams, is discussed. *The Algorithmic Foundations of Differential Privacy* is meant as a thorough introduction to the problems and techniques of differential privacy, and is an invaluable reference for anyone with an interest in the topic.

Astronomy Astronomy is written in clear non-technical language, with the occasional touch of humor and a wide range of clarifying illustrations. It has many analogies drawn from everyday life to help non-science majors appreciate, on their own terms, what our modern exploration of the universe is revealing. The book can be used for either a one-semester or two-semester introductory course (bear in mind, you can customize your version and include only those chapters or sections you will be teaching.) It is made available free of charge in electronic form (and low cost in printed form) to students around the world. If you have ever thrown up your hands in despair over the spiraling cost of astronomy textbooks, you owe your students a good look at this one. Coverage and Scope Astronomy was written, updated, and reviewed by a broad range of astronomers and astronomy educators in a strong community effort. It is designed to meet scope and sequence requirements of introductory astronomy courses nationwide.

Chapter 1: Science and the Universe: A Brief Tour Chapter 2: Observing the Sky: The Birth of Astronomy Chapter 3: Orbits and Gravity Chapter 4: Earth, Moon, and Sky Chapter 5: Radiation and Spectra Chapter 6: Astronomical Instruments Chapter 7: Other Worlds: An Introduction to the Solar System Chapter 8: Earth as a Planet Chapter 9: Cratered Worlds Chapter 10: Earthlike Planets: Venus and Mars Chapter 11: The Giant Planets Chapter 12: Rings, Moons, and Pluto Chapter 13: Comets and Asteroids: Debris of the Solar System Chapter 14: Cosmic Samples and the Origin of the Solar System Chapter 15: The Sun: A Garden-Variety Star Chapter 16: The Sun: A Nuclear Powerhouse Chapter 17: Analyzing Starlight Chapter 18: The Stars: A Celestial Census Chapter 19: Celestial Distances Chapter 20: Between the Stars: Gas and Dust in Space Chapter 21: The Birth of Stars and the Discovery of Planets outside

the Solar System Chapter 22: Stars from Adolescence to Old Age Chapter 23: The Death of Stars Chapter 24: Black Holes and Curved Spacetime Chapter 25: The Milky Way Galaxy Chapter 26: Galaxies Chapter 27: Active Galaxies, Quasars, and Supermassive Black Holes Chapter 28: The Evolution and Distribution of Galaxies Chapter 29: The Big Bang Chapter 30: Life in the Universe Appendix A: How to Study for Your Introductory Astronomy Course Appendix B: Astronomy Websites, Pictures, and Apps Appendix C: Scientific Notation Appendix D: Units Used in Science Appendix E: Some Useful Constants for Astronomy Appendix F: Physical and Orbital Data for the Planets Appendix G: Selected Moons of the Planets Appendix H: Upcoming Total Eclipses Appendix I: The Nearest Stars, Brown Dwarfs, and White Dwarfs Appendix J: The Brightest Twenty Stars Appendix K: The Chemical Elements Appendix L: The Constellations Appendix M: Star Charts and Sky Event Resources

Oracle PL/SQL Programming *O'Reilly Media, Inc.* The authors have revised and updated this bestseller to include both the Oracle8i and new Oracle9i Internet-savvy database products. **Global Innovation Index 2020 Who Will Finance Innovation?** *WIPO* The Global Innovation Index 2020 provides detailed metrics about the innovation performance of 131 countries and economies around the world. Its 80 indicators explore a broad vision of innovation, including political environment, education, infrastructure and business sophistication. The 2020 edition sheds light on the state of innovation financing by investigating the evolution of financing mechanisms for entrepreneurs and other innovators, and by pointing to progress and remaining challenges - including in the context of the economic slowdown induced by the coronavirus disease (COVID-19) crisis. **The Portable Mentor Expert Guide to a Successful Career in Psychology** *Springer Science & Business Media* Written for students and early career psychologists, this book is a professional development handbook with practical guidelines and suggestions for mastering virtually every professional task encountered during the first decade of a career in psychology. Comprehensive in scope, but practical in use, it offers the best possible training from the most successful leaders in psychology, combining the wisdom and mentorship of noted psychology experts into a single source. **Effective DevOps Building a Culture of Collaboration, Affinity, and Tooling at Scale** *O'Reilly Media, Inc.* Some companies think that adopting devops means bringing in specialists or a host of new tools. With this practical guide, you'll learn why devops is a professional and cultural movement that calls for change from inside your organization. Authors Ryn Daniels and Jennifer Davis provide several approaches for improving collaboration within teams, creating affinity among teams, promoting efficient tool usage in your company, and scaling up what works throughout your organization's inflection points. Devops stresses iterative efforts to break down information silos, monitor relationships, and repair misunderstandings that arise between and within teams in your organization. By applying the actionable strategies in this book, you can make sustainable changes in your environment regardless of your level within your organization. Explore the foundations of devops and learn the four pillars of effective devops Encourage collaboration to help individuals work together and build durable and long-lasting relationships Create affinity among teams while balancing differing goals or metrics Accelerate cultural direction by selecting tools and workflows that complement your organization Troubleshoot common problems and misunderstandings that can arise throughout the organizational lifecycle Learn from case studies from organizations and individuals to help inform your own devops journey **The UNIX-haters Handbook** *John Wiley & Sons Incorporated* This book is for all people who are forced to use UNIX. It is a humorous book--pure entertainment--that maintains that UNIX is a computer virus with a user interface. It features letters from the thousands posted on the Internet's "UNIX-Haters" mailing list. It is not a computer handbook, tutorial, or reference. It is a self-help book that will let readers know they are not alone. **The Small Business Bible Everything You Need to Know to Succeed in Your Small Business** *John Wiley & Sons* An updated third edition of the most comprehensive guide to small business success Whether you're a novice entrepreneur or a seasoned pro, **The Small Business Bible** offers you everything you need to know to build and grow your dream business. It shows you what really works (and what doesn't!) and includes scores of tips, insider information, stories, and proven secrets of success. Even if you've run your own business for years, this handy guide keeps you up to date on the latest business and tech trends. This Third Edition includes entirely new chapters devoted to social media, mobility and apps, and new trends in online discounting and group buying that are vital to small business owners everywhere. New chapters include: How to use Facebook, Twitter, and other social media tools to engage customers and potential stakeholders How to generate leads and win strategic partnerships with LinkedIn How to employ videos and YouTube to further your brand What you need to know about Groupon and group discount buying What mobile marketing can do for your business Give your small business its best shot by understanding the best and latest small business strategies, especially in this transformative and volatile period. **The Small Business Bible** offers every bit of information you'll need to know to succeed. **The Algorithm Design Manual** *Springer Science & Business Media* This newly expanded and updated second edition of the best-selling classic continues to take the "mystery" out of designing algorithms, and analyzing their efficacy and efficiency. Expanding on the first edition, the book now serves as the primary textbook of choice for algorithm design courses while maintaining its status as the premier practical reference guide to algorithms for programmers, researchers, and students. The reader-friendly **Algorithm Design Manual** provides straightforward access to combinatorial algorithms technology, stressing design over analysis. The first part, **Techniques**, provides accessible instruction on methods for designing and analyzing computer algorithms. The second part, **Resources**, is intended for browsing and reference, and comprises the catalog of algorithmic resources, implementations and an extensive bibliography. **NEW to the second edition:** • Doubles the tutorial material and exercises over the first edition • Provides full online support for lecturers, and a completely updated and improved website component with lecture slides, audio and video • Contains a unique catalog identifying the 75 algorithmic problems that arise most often in practice, leading the reader down the right path to solve them • Includes several **NEW "war stories"** relating experiences from real-world applications • Provides up-to-date links leading to the very best algorithm implementations available in C,

C++, and **Java** **Steven Universe: Art & Origins** *Abrams* **Steven Universe: Art & Origins** is the first book to take fans behind the scenes of the groundbreaking and boundlessly creative Cartoon Network animated series **Steven Universe**. The eponymous Steven is a boy who—alongside his mentors, the Crystal Gems (Garnet, Amethyst, and Pearl)—must learn to use his inherited powers to protect his home, Beach City, from the forces of evil. Bursting with concept art, production samples, early sketches, storyboards, and exclusive commentary, this lavishly illustrated companion book offers a meticulous written and visual history of the show, as well as an all-access tour of the creative team's process. **Steven Universe: Art & Origins** reveals how creator Rebecca Sugar, the writers, the animators, and the voice actors work in tandem to bring this adventure-packed television series to life. **Theory of International Politics** *McGraw-Hill Humanities, Social Sciences & World Languages* **Forfatterens mål med denne bog er:** 1) Analyse af de gældende teorier for international politik og hvad der heri er lagt størst vægt på. 2) Konstruktion af en teori for international politik som kan kan råde bod på de mangler, der er i de nu gældende. 3) Afprøvning af den rekonstruerede teori på faktiske hændelsesforløb. **Peak** **How All of Us Can Achieve Extraordinary Things** *Random House* 'Anyone who wants to get better at anything should read **Peak**.' **Fortune** Do you want to stand out at work, improve your athletic or musical performance, or help your child achieve academic goals? Anders Ericsson has made a career studying chess champions, violin virtuosos, star athletes, and memory mavens. **Peak** distils three decades of myth-shattering research into a powerful learning strategy that is fundamentally different from the way people traditionally think about acquiring new abilities. Ericsson's revolutionary methods will show you how to improve at almost any skill that matters to you, and that you don't have to be a genius to achieve extraordinary things. 'Remarkable...who among us doesn't want to learn how to get better at life?' Stephen J. Dubner, co-author of **Freakonomics** 'This book...could truly change the world' Joshua Foer, author of **Moonwalking with Einstein** **The Chimp Paradox** **The Acclaimed Mind Management Programme to Help You Achieve Success, Confidence and Happiness** *Random House* "An incredibly powerful mind management model that can help a person become happier, more confident, and a healthier more successful person"--Cover. **Gardens of the Moon** **Book One of The Malazan Book of the Fallen** *Macmillan* Vast legions of gods, mages, humans, dragons and all manner of creatures play out the fate of the Malazan Empire in this first book in a major epic fantasy series **The Malazan Empire** simmers with discontent, bled dry by interminable warfare, bitter infighting and bloody confrontations with the formidable **Anomander Rake** and his **Tiste Andii**, ancient and implacable sorcerers. Even the imperial legions, long inured to the bloodshed, yearn for some respite. Yet **Empress Laseen's** rule remains absolute, enforced by her dread **Claw assassins**. For **Sergeant Whiskeyjack** and his squad of **Bridgeburners**, and for **Tattersail**, surviving cadre mage of the **Second Legion**, the aftermath of the siege of **Pale** should have been a time to mourn the many dead. But **Darujhistan**, last of the **Free Cities of Genabackis**, yet holds out. It is to this ancient citadel that **Laseen** turns her predatory gaze. However, it would appear that the Empire is not alone in this great game. Sinister, shadowbound forces are gathering as the gods themselves prepare to play their hand... Conceived and written on a panoramic scale, **Gardens of the Moon** is epic fantasy of the highest order--an enthralling adventure by an outstanding new voice. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied. **Folk Devils and Moral Panics** **The Creation of the Mods and Rockers** *Taylor & Francis US* 'Richly documented and convincingly presented' -- **New Society** **Mods and Rockers**, skinheads, video nasties, designer drugs, bogus asylum seekers and hoodies. Every era has its own moral panics. It was **Stanley Cohen's** classic account, first published in the early 1970s and regularly revised, that brought the term 'moral panic' into widespread discussion. It is an outstanding investigation of the way in which the media and often those in a position of political power define a condition, or group, as a threat to societal values and interests. Fanned by screaming media headlines, **Cohen** brilliantly demonstrates how this leads to such groups being marginalised and vilified in the popular imagination, inhibiting rational debate about solutions to the social problems such groups represent. Furthermore, he argues that moral panics go even further by identifying the very fault lines of power in society. Full of sharp insight and analysis, **Folk Devils and Moral Panics** is essential reading for anyone wanting to understand this powerful and enduring phenomenon. **Professor Stanley Cohen** is Emeritus Professor of Sociology at the **London School of Economics**. He received the **Sellin-Glueck Award** of the **American Society of Criminology** (1985) and is on the **Board of the International Council on Human Rights**. He is a member of the **British Academy**.