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An entertaining, scientifically rigorous exploration of the social and biological effects of our wireless world The way we use i-technology is affecting our health and happiness. While programs, devices, information, and constant connectivity can offer us ease, liberation, and efficiency, they can also rewire our brains to feel restless, disconnected, unable to sleep, anxious, and depressed, with new illnesses like FOMO (fear of missing out), and electro sensitivities appearing. Engaging and entertaining yet scientifically rigorous, this fully revised and updated second edition of i-Minds comprehensively explores an era of screen-based technology's assimilation into our lives, pondering it as both godsend and plague. Addressing theory, popular media, and industry hype, i-Minds demonstrates: How constant connectivity is changing our brains The dangers of unchecked connectivity Positive steps to embrace new technologies while protecting our well-being and steering our future in a more human direction. i-Minds is a must-read for anyone interested in fostering health and happiness, or who is struggling with the role of screened technology in our lives. The images in this version are in color. For a less-expensive grayscale version, search for ISBN 9781680923278. Psychology 2e is designed to meet scope and sequence requirements for the single-semester introduction to psychology course. The book offers a comprehensive treatment of core concepts, grounded in both classic studies and current and emerging research. The text also includes coverage of the DSM-5 in examinations of psychological disorders. Psychology 2e incorporates discussions that reflect the diversity within the discipline, as well as the diversity of cultures and communities across the globe. The significantly expanded and updated new edition of a widely used text on reinforcement learning, one of the most active research areas in artificial intelligence. Reinforcement learning, one of the most active research areas in artificial intelligence, is a computational approach to learning whereby an agent tries to maximize the total amount of reward it receives while interacting with a complex, uncertain environment. In Reinforcement Learning, Richard Sutton and Andrew Barto provide a clear and simple account of the field's key ideas and algorithms. This second edition has been significantly expanded and updated, presenting new topics and updating coverage of other topics. Like the first edition, this second edition focuses on core online learning algorithms, with the more mathematical material set off in shaded boxes. Part I covers as much of reinforcement learning as possible without going beyond the tabular case for which exact solutions can be found. Many algorithms presented in this part are new to the second edition, including UCB, Expected Sarsa, and Double Learning. Part II extends these ideas to function approximation, with new sections on such topics as artificial neural networks and the Fourier basis, and offers expanded treatment of off-policy learning and policy-gradient methods. Part III has new chapters on reinforcement learning's relationships to psychology and neuroscience, as well as an updated case-studies chapter including AlphaGo and AlphaGo Zero, Atari game playing, and IBM Watson's wagering strategy. The final chapter discusses the future societal impacts of reinforcement learning. A state-of-the-art revision of the sourcebook that is a must-have for all school-based social workers, counselors, and mental health professionals. In the first edition of Beyond Leveled Books, Franki Sibberson and Karen Szymusiak, offered a much-needed perspective on moving transitional readers from the basic supports of leveling to independent book selection. Seven years later, drawing on their continued research and expanding roles as authors and literacy consultants, Franki and Karen, along with colleague Lisa Koch, present a new updated and expanded edition of this "useful and eye-opening book." Education Reviews, 2001] In Beyond Leveled Books, Second Edition the authors provide even more resources to help teachers understand and meet the needs of transitional readers. The key topic of series books has been revised and enlarged, with charts

outlining new series with the challenges they pose and supports readers need. New lessons have been added, and most chapters now include a related article from a literacy expert. Some of the contributors include Kathy Collins, Larry Swartz, and Mary Lee Hahn. The book also features an entirely new section covering grades K-1, that explores the uses and limitations of leveled texts in primary reading instruction. Among the highlights of this new section are ideas for how to organize your classroom library and a list of great books to use alongside leveled text in supporting new readers. Packed with examples of classroom instruction, sample mini-lessons, strategies for small-group instruction, assessment techniques, and student work, this new edition expands what was once a great little book that filled a gap for teachers in intermediate grades into an essential resource for independent reading instruction from grades K-5. The best-selling Python book in the world, with over 1 million copies sold! A fast-paced, no-nonsense, updated guide to programming in Python. If you've been thinking about learning how to code or picking up Python, this internationally bestselling guide to the most popular programming language is your quickest, easiest way to get started and go! Even if you have no experience whatsoever, Python Crash Course, 2nd Edition, will have you writing programs, solving problems, building computer games, and creating data visualizations in no time. You'll begin with basic concepts like variables, lists, classes, and loops—with the help of fun skill-strengthening exercises for every topic—then move on to making interactive programs and best practices for testing your code. Later chapters put your new knowledge into play with three cool projects: a 2D Space Invaders-style arcade game, a set of responsive data visualizations you'll build with Python's handy libraries (Pygame, Matplotlib, Plotly, Django), and a customized web app you can deploy online. Why wait any longer? Start your engine and code! In this updated edition, Palmore provides a comprehensive review of many different forms of ageism—including the interesting notion of positive ageism, which projects onto the elderly as a group traditional virtues like wisdom and thrift. He discusses both the individual and social influences on attitudes toward the aged; analyzes institutional patterns of ageism; and explores ways to used to reduce the impact of ageism on the elderly. This book is a valuable resource and text for students and professionals interested in the sociology of aging in our society. OLD COPY: Erdman Palmore has studied prejudice and discrimination toward older people in various ways throughout his distinguished career. Since publication of his ground breaking first edition, 10 years ago, there has been a growing interest and acceleration of research on the topic of ageism. In nontechnical language, Palmore provides a comprehensive review of the many different forms of ageism, including positive ageism, discusses the individual and social influences on ageism, analyzes institutional patterns, and explores methods that could be used to reduce ageism. This book is a valuable resource and text for students and professionals interested in the problems and opportunities of aging in our society. Useful educational tools include: A revised Appendix of the Facts on Aging Quizzes, as well as a totally new Appendix of Abstracts of recent publications on ageism. An Introduction to Statistical Learning provides an accessible overview of the field of statistical learning, an essential toolset for making sense of the vast and complex data sets that have emerged in fields ranging from biology to finance to marketing to astrophysics in the past twenty years. This book presents some of the most important modeling and prediction techniques, along with relevant applications. Topics include linear regression, classification, resampling methods, shrinkage approaches, tree-based methods, support vector machines, clustering, and more. Color graphics and real-world examples are used to illustrate the methods presented. Since the goal of this textbook is to facilitate the use of these statistical learning techniques by practitioners in science, industry, and other fields, each chapter contains a tutorial on implementing the analyses and methods presented in R, an extremely popular open source statistical software platform. Two of the authors co-wrote The Elements of Statistical Learning (Hastie, Tibshirani and Friedman, 2nd edition 2009), a popular reference book for statistics and machine learning researchers. An Introduction to Statistical Learning covers many of the same topics, but at a level accessible to a much broader audience. This book is targeted at statisticians and non-statisticians alike who wish to use cutting-edge statistical learning techniques to analyze their data. The text assumes only a previous course in linear regression and no knowledge of matrix algebra. This volume brings together the vital contributions of distinguished past and contemporary philosophers to the important topic of personal identity. The essays range from John Locke's classic seventeenth-century attempt to analyze personal identity in terms of memory, to twentieth-century defenses and criticisms of the

Lockean view by Anthony Quinton, H.P. Grice, Sydney Shoemaker, David Hume, Joseph Butler, Thomas Reid, and Bernard Williams. New to the second edition are Shoemaker's seminal essay "Persons and Their Pasts," selections from the important and previously unpublished Clark-Collins correspondence, and a new paper by Perry discussing Williams. CSS3 is behind most of the eye-catching visuals on the Web today, but the official documentation can be dry and hard to follow and browser implementations are scattershot at best. The Book of CSS3 distills the dense technical language of the CSS3 specification into plain English and shows you what CSS3 can do right now, in all major browsers. With real-world examples and a focus on the principles of good design, it extends your CSS skills, helping you transform ordinary markup into stunning, richly-styled web pages. You'll master the latest cutting-edge CSS3 features and learn how to: -Stylize text with fully customizable outlines, drop shadows, and other effects -Create, position, and resize background images on the fly - Spice up static web pages with event-driven transitions and animations -Apply 2D and 3D transformations to text and images -Use linear and radial gradients to create smooth color transitions -Tailor a website's appearance to smartphones and other devices A companion website includes up-to-date browser compatibility charts and live CSS3 examples for you to explore. The Web can be an ugly place—add a little style to it with The Book of CSS3. This book showcases 28 intriguing social psychological experiments that have significantly advanced our understanding of human social thinking and behavior. Each chapter focuses on the details and implications of a single study, while citing related research and real-life examples along the way. All the chapters are fully self-contained, allowing them to be read in any order without loss of coherence. This 2nd Edition contains a number of new studies and, together with its lively, conversational tone, it makes an ideal text for courses in social psychology, introductory psychology, or research design. Discover wonder. "A wanderlust-whetting cabinet of curiosities on paper."— New York Times Inspiring equal parts wonder and wanderlust, Atlas Obscura is a phenomenon of a travel book that shot to the top of bestseller lists when it was first published and changed the way we think about the world, expanding our sense of how strange and marvelous it really is. This second edition takes readers to even more curious and unusual destinations, with more than 100 new places, dozens and dozens of new photographs, and two very special features: twelve city guides, covering Berlin, Budapest, Buenos Aires, Cairo, London, Los Angeles, Mexico City, Moscow, New York City, Paris, Shanghai, and Tokyo. Plus a foldout map with a dream itinerary for the ultimate around-the-world road trip. More a cabinet of curiosities than traditional guidebook, Atlas Obscura revels in the unexpected, the overlooked, the bizarre, and the mysterious. Here are natural wonders, like the dazzling glowworm caves in New Zealand, or a baobab tree in South Africa so large it has a pub inside where 15 people can sit and drink comfortably. Architectural marvels, including the M. C. Escher-like stepwells in India. Mind-boggling events, like the Baby-Jumping Festival in Spain—and no, it's not the babies doing the jumping, but masked men dressed as devils who vault over rows of squirming infants. Every page gets to the very core of why humans want to travel in the first place: to be delighted and disoriented, uprooted from the familiar and amazed by the new. With its compelling descriptions, hundreds of photographs, surprising charts, maps for every region of the world, and new city guides, it is a book you can open anywhere and be transported. But proceed with caution: It's almost impossible not to turn to the next entry, and the next, and the next. This is a book about God. Not just any god, but the god that created Adam and Eve; the god of Abraham, the god of the Jews; the god of the Christians; and the god of Islam—without a doubt, the most influential figure in the history of human civilization. But what do we really know about him? Who is he? Where did he come from? What does he look like? What sort of character does he have? What, if anything, does he eat? Does he have a family? In what ways can he be said to even exist at all? Alexander Waugh has been asking questions like these for as long as he can remember. Now, having drawn from an enormous range of sources, from the sacred books of the Torah, the Christian New Testament, and the Islamic Qur'an, from the Greek Apocrypha and the ancient texts of Nag Hammadi to the Dead Sea Scrolls, he has sought out the answers. Using material gleaned from the diverse writings of saints, rabbis, historians, prophets, atheists, poets, and mystics, he has molded his findings into a singular, striking biographical portrait of God. Erudite, perceptive, and entertaining, God reveals many startling and unexpected characteristics of the divine being. From the simple stories of Genesis and Job, explored from God's own viewpoint, to the prophecies of Muhammad and Sybil and the intricate philosophies of Newton and Nietzsche, Alexander Waugh has left no

stone unturned in his compulsive mission to create a fascinating and complex portrait of God, as humans have claimed to understand him. Updated and revised, *Ethics: The Basics, Second Edition*, introduces students to fundamental ethical concepts, principles, theories, and traditions while providing them with the conceptual tools necessary to think critically about ethical issues. Introduces students to core philosophical problems in ethics in a uniquely reader-friendly manner Lays out clearly and simply a rich collection of ethical concepts, principles, theories, and traditions that are prevalent in today's society Considers western and non-western viewpoints and religious interpretations of ethical principles Offers a framework for students to think about and navigate through an array of philosophical questions about ethics A fully revised and updated edition of the essential companion to *Drawing on the Right Side of the Brain*--over half of the exercises are new! Millions of people around the world have learned to draw using the methods outlined in Dr. Betty Edwards's groundbreaking *Drawing on the Right Side of the Brain*. In this workbook, the essential companion to her international bestseller, Edwards offers readers the key to truly mastering the art of drawing: guided practice in the five foundational skills of drawing. Each of the forty carefully constructed exercises in this updated second edition is accompanied by brief instruction, sample drawings, ready made formats and blank pages on which to draw, and helpful post-exercise pointers. You will explore wide-ranging subject matter--still life, landscape, imaginative drawing, portraits, and the figure--and gain experience with various mediums, such as pen and ink, charcoal, and Conte crayon. Learning to draw is very much like mastering a sport or a musical instrument: once you understand the basic skills, you must practice, practice, practice. This brilliantly designed and practical workbook from a world-renowned art teacher offers the perfect opportunity to improve your skills and expand your repertoire. Designing a complete visualization system involves many subtle decisions. When designing a complex, real-world visualization system, such decisions involve many types of constraints, such as performance, platform (in)dependence, available programming languages and styles, user-interface toolkits, input/output data format constraints, integration with third-party code, and more. Focusing on those techniques and methods with the broadest applicability across fields, the second edition of *Data Visualization: Principles and Practice* provides a streamlined introduction to various visualization techniques. The book illustrates a wide variety of applications of data visualizations, illustrating the range of problems that can be tackled by such methods, and emphasizes the strong connections between visualization and related disciplines such as imaging and computer graphics. It covers a wide range of sub-topics in data visualization: data representation; visualization of scalar, vector, tensor, and volumetric data; image processing and domain modeling techniques; and information visualization. See What's New in the Second Edition: Additional visualization algorithms and techniques New examples of combined techniques for diffusion tensor imaging (DTI) visualization, illustrative fiber track rendering, and fiber bundling techniques Additional techniques for point-cloud reconstruction Additional advanced image segmentation algorithms Several important software systems and libraries Algorithmic and software design issues are illustrated throughout by (pseudo)code fragments written in the C++ programming language. Exercises covering the topics discussed in the book, as well as datasets and source code, are also provided as additional online resources. See the best of New York with this streamlined, itinerary-driven guide, created in a handy, take-along format. Assembly is a low-level programming language that's one step above a computer's native machine language. Although assembly language is commonly used for writing device drivers, emulators, and video games, many programmers find its somewhat unfriendly syntax intimidating to learn and use. Since 1996, Randall Hyde's *The Art of Assembly Language* has provided a comprehensive, plain-English, and patient introduction to 32-bit x86 assembly for non-assembly programmers. Hyde's primary teaching tool, High Level Assembler (or HLA), incorporates many of the features found in high-level languages (like C, C++, and Java) to help you quickly grasp basic assembly concepts. HLA lets you write true low-level code while enjoying the benefits of high-level language programming. As you read *The Art of Assembly Language*, you'll learn the low-level theory fundamental to computer science and turn that understanding into real, functional code. You'll learn how to: -Edit, compile, and run HLA programs -Declare and use constants, scalar variables, pointers, arrays, structures, unions, and namespaces -Translate arithmetic expressions (integer and floating point) -Convert high-level control structures This much anticipated second edition of *The Art of Assembly Language* has been updated to reflect recent changes to HLA and to support Linux,

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Mac OS X, and FreeBSD. Whether you're new to programming or you have experience with high-level languages, *The Art of Assembly Language, 2nd Edition* is your essential guide to learning this complex, low-level language. A state-of-the-art resource with everything you need for fast ECG interpretation! A thoroughly revised new edition of a leading textbook that equips MBA students with the powerful tools of economics This is a thoroughly revised and substantially streamlined new edition of a leading textbook that shows MBA students how understanding economics can help them make smarter and better-informed real-world management decisions. David Kreps, one of the world's most influential economists, has developed and refined *Microeconomics for Managers* over decades of teaching at Stanford's Graduate School of Business. Stressing game theory and strategic thinking and driven by in-depth, integrated case studies, the book shows future managers how economics can provide practical answers to critical business problems. Focuses on case studies and real companies, such as Amazon, Microsoft, General Motors, United Airlines, and Xerox Covers essential topics for future managers--including price discrimination, Porter's five forces, risk sharing and spreading, signaling and screening, credibility and reputation, and economics and organizational behavior Features an online supplement (available at micro4managers.stanford.edu) for students that provides solutions to the problems in the book, longer caselike exercises, review problems, a calculus review, and more This book is a user's guide for writing papers, short memos, and emails when the objective is to inform a busy reader preoccupied with other tasks. The objective is to make sure that all the information needed to understand the main points is in the paper and in the right order, minimizing or eliminating extraneous information and ideas, and resolving inconsistencies. The guide offers a mix of strategic and tactical advice, ranging from how to get started to how to order information in a paragraph. It is not a book about grammar; nor is it a treatise on critical thinking. Grammar and style are undeniably important, but elegantly written sentences will fail to communicate your conclusions if the flow of ideas and information is flawed. If the flow of ideas and information is muddled, your reader will seldom read the paper in its entirety. The primary target audiences for the Guide are policymakers, intelligence analysts, law enforcement officers, and the business world, but the principles underlying the teaching points are applicable to anyone seeking to communicate ideas more effectively--including high school and university students. Described by the author as "a slightly autobiographical and heavily biased book about investing", *Simple But Not Easy* won fans among both professional and private investors alike when first released in 2007. The theme of the book is that investment is simpler than non-professionals think it is, in that the rudiments can be expressed in ordinary English and picked up by anybody. It is not a science. But investment is also difficult. People on the outside tend to think that anyone on the inside should be able to do better than the market indices. This is not so. Picking the managers who are likely to do better is a challenge. Richard Oldfield begins with a detailed confession of some of his worst mistakes and what they have taught him. He discusses the different types of investment, why fees matter, and the importance of measuring performance properly. He also outlines what to look for (and what not to look for) in an investment manager, when to fire a manager, and how to be a successful client. A cult classic for its candid confessions and sparkling wit, this extended edition of *Simple But Not Easy* - featuring a new author's preface and a substantial afterword - remains an indispensable companion for all those interested in the rewarding but enigmatic pursuit of investing. "Recognizing that nearly all books dealing with management and organizational behavior are written by academics, Wessex Press has developed a practical new series that briefly and succinctly covers essential topics in business disciplines. Written by business professionals, these texts present relevant concepts in a concise and easy-to-understand manner. Dealing with the current issues in management, the first book in the series -- *Fast Track Management and Organizational Behavior* -- now in its second edition, expertly references global differences in management, adjustments to the economic recession and recovery, new topics in technology and manufacturing, and other challenges facing managers in the 21st century. The book covers a semester's worth of topics, is replete with supportive materials such as PowerPoint slides, cases, and teaching ideas, and is invaluable resource that can be used to improve management practices and not just have students earn a grade."--publisher's website. As the amount of information recorded and stored electronically grows ever larger, it becomes increasingly useful, if not essential, to develop better and more efficient ways to summarize and extract information from these large, multivariate data sets. The field of classification does just that--investigates sets of "objects" to see if

they can be summarized into a small number of classes comprising similar objects. Researchers have made great strides in the field over the last twenty years, and classification is no longer perceived as being concerned solely with exploratory analyses. The second edition of Classification incorporates many of the new and powerful methodologies developed since its first edition. Like its predecessor, this edition describes both clustering and graphical methods of representing data, and offers advice on how to decide which methods of analysis best apply to a particular data set. It goes even further, however, by providing critical overviews of recent developments not widely known, including efficient clustering algorithms, cluster validation, consensus classifications, and the classification of symbolic data. The author has taken an approach accessible to researchers in the wide variety of disciplines that can benefit from classification analysis and methods. He illustrates the methodologies by applying them to data sets—smaller sets given in the text, larger ones available through a Web site. Large multivariate data sets can be difficult to comprehend—the sheer volume and complexity can prove overwhelming. Classification methods provide efficient, accurate ways to make them less unwieldy and extract more information. Classification, Second Edition offers the ideal vehicle for gaining the background and learning the methodologies—and begin putting these techniques to use. Discover (or rediscover) the fun and magic of building electronic circuits with thermatrons (vacuum tubes). This book has everything you need to know about the art and science of thermatron design and construction. It pulls together, in one easy to read book, thermatron types and characteristics, thermatron homebrew techniques, and how to design audio and RF triode and pentode circuits. The book is written primarily for radio amateurs (or audio equipment builders) that already understands basic electronics but have forgotten or never had the pleasure of working with hollow-state devices. The Second Edition includes over 50+ pages of new and revised material including a new chapter on thermatron oscillator design. Greenhalgh's award-winning Understanding Research Methods for Evidence-Based Practice in Health is back. In this second edition, you will gain a complete overview of the most common topics covered in a standard 12-week evidence-based practice unit for Nursing and Allied Health courses. Throughout the text, you will find engaging and insightful content, which has a unique focus on consumers of research – keeping students focused on the skills most relevant to them. Features include videos that help students connect the theoretical with the practical, interactivities and animations that help bring course concepts to life and knowledge check questions throughout the text that provide guidance for further study. This title enables students to master concepts and succeed in assessment by taking the roadblocks out of self-study, with features designed so they get the most out of learning. Take a trip back in time to an astonishing lost world. See a huge variety of dinosaurs and prehistoric animals come to life in mind-blowing detail. This is the ultimate visual encyclopedia about dinosaurs! Feathered, furry, and scaly — they're all here! It's the perfect dinosaur book for children aged 9-12 years. Here's what you'll find inside:

- Exclusive images of the world's best and most complete dinosaur fossils photographed on location in North America and Europe
- Brand-new, exclusive digital images that reflect the most important new findings on feathered dinosaurs
- The content covers key curriculum topics in geography, biology and science
- Created in association with the world-renowned Smithsonian Institution

This children's educational book about dinosaurs is packed with incredible facts about dinosaurs, stunning life-like reconstructed images, and additional information about habitat, diet, and behavior. Based on the latest research and up-to-date information, you'll find everything from woolly mammoths and dinosaur eggs to Tyrannosauroids and Pterosaurs. More than 100 prehistoric species are featured in this fascinating dinosaur reference book. You might be familiar with the Tyrannosaurus Rex and Triceratops, but have you ever seen horse-eating birds and millipedes the size of crocodiles? Then look no further. Other topics like evolution, fossilization and climate change are explored in-depth to build up a complete picture of the dinosaur era. Dinosaurs: A Visual Encyclopedia is part of the series of award-winning, best-selling DK children encyclopedias and has been completely revised. More than just a catalog of facts and photos — it's a visual celebration of the history of all life on Earth, with a special focus on dinosaurs and the prehistoric world. Black, Henry Campbell. A Law Dictionary. Containing Definitions of the Terms and Phrases of American and English Jurisprudence, Ancient and Modern. And Including the Principal Terms of International, Constitutional, Ecclesiastical and Commercial Law, and Medical Jurisprudence, with a Collection of Legal Maxims, Numerous Select Titles from the Roman, Modern Civil, Scotch, French,

Spanish, and Mexican Law, and Other Foreign Systems, and a Table of Abbreviations. St. Paul, Minn.: West Publishing, 1910. 1314 pp. Reprinted 1995 by the Lawbook Exchange, Ltd. LCCN 97-10320. ISBN 1-886363-10-2. Cloth. \$195. * The second edition of Black's classic dictionary incorporates many new definitions and additional citations to decided cases, besides being a thorough revision of previous entries. Also included are many Latin and French terms overlooked in the first edition. Medical jurisprudence in particular is enriched, with new definitions for insanity and pathological and criminal insanity. The second edition (1910) is an essential complement to the first edition (1891) as it provides the scholar and student of law important insights into the rapid development of law at the turn of the century. The second edition is also notable for its revamped system of arrangement, with all compound and descriptive terms subsumed under their related main entries. Libraries, students, historians, and practitioners will all benefit from this historically significant research tool. Chinese Civilization sets the standard for supplementary texts in Chinese history courses. With newly expanded material, personal documents, social records, laws, and documents that historians mistakenly ignore, the sixth edition is even more useful than its classic predecessor. A complete and thorough introduction to Chinese history and culture. Chinese Civilization sets the standard for supplementary texts in Chinese history courses. With newly expanded material, personal documents, social records, laws, and documents that historians mistakenly ignore, the sixth edition is even more useful than its classic predecessor. A complete and thorough introduction to Chinese history and culture. Substantially updated for the second edition, this engaging and innovative introduction to the environment and society uses key theoretical approaches to explore familiar objects. Features substantial revisions and updates for the second edition, including new chapters on E waste, mosquitoes and uranium, improved maps and graphics, new exercises, shorter theory chapters, and refocused sections on environmental solutions Discusses topics such as population and scarcity, commodities, environmental ethics, risks and hazards, and political economy and applies them to objects like bottled water, tuna, and trees Accessible for students, and accompanied by in-book and online resources including exercises and boxed discussions, an online test bank, notes, suggested reading, and website links for enhanced understanding Offers additional online support for instructors, including suggested teaching models, PowerPoint slides for each chapter with full-color graphics, and supplementary images and teaching material It's time to get off the beaten path. Inspiring equal parts wonder and wanderlust, Atlas Obscura celebrates over 700 of the strangest and most curious places in the world. Talk about a bucket list: here are natural wonders—the dazzling glowworm caves in New Zealand, or a baobob tree in South Africa that's so large it has a pub inside where 15 people can drink comfortably. Architectural marvels, including the M.C. Escher-like stepwells in India. Mind-boggling events, like the Baby Jumping Festival in Spain, where men dressed as devils literally vault over rows of squirming infants. Not to mention the Great Stalacpipe Organ in Virginia, Turkmenistan's 40-year hole of fire called the Gates of Hell, a graveyard for decommissioned ships on the coast of Bangladesh, eccentric bone museums in Italy, or a weather-forecasting invention that was powered by leeches, still on display in Devon, England. Created by Joshua Foer, Dylan Thurau and Ella Morton, ATLAS OBSCURA revels in the weird, the unexpected, the overlooked, the hidden and the mysterious. Every page expands our sense of how strange and marvelous the world really is. And with its compelling descriptions, hundreds of photographs, surprising charts, maps for every region of the world, it is a book to enter anywhere, and will be as appealing to the armchair traveler as the die-hard adventurer. Anyone can be a tourist. ATLAS OBSCURA is for the explorer. MULTIPLY your chances of learning STATISTICS Trying to understand statistics but feeling a bit uncertain? Here's your solution. Statistics Demystified, Second Edition helps you master this fundamental topic with ease. Written in a step-by-step format, this practical guide begins by reviewing background mathematics, probability basics, and descriptive measures. The book goes on to demonstrate statistics in action with coverage of sampling, estimation, hypotheses, prediction, regression, correlation, causation, order, and chaos. Detailed examples, concise explanations, and worked-out problems make it easy to understand the material, and end-of-chapter quizzes and a final exam help reinforce learning. It's a no-brainer! You'll learn about: The probability fallacy Random sampling Estimation Assumptions and testing Chaos, bounds, and randomness Variance and standard deviation Correlation and cause/effect relations The use of statistics in medicine, law, math, and engineering Simple enough for a beginner, but challenging enough for an advanced student, Statistics

Demystified, Second Edition helps you master this essential subject. The Bad Bug was created from the materials assembled at the FDA website of the same name. This handbook provides basic facts regarding foodborne pathogenic microorganisms and natural toxins. It brings together in one place information from the Food & Drug Administration, the Centers for Disease Control & Prevention, the USDA Food Safety Inspection Service, and the National Institutes of Health. This thoroughly updated second edition of the best-selling Unofficial LEGO Technic Builder's Guide is filled with tips for building strong yet elegant machines and mechanisms with the LEGO Technic system. World-renowned builder Paweł "Sariel" Kmiec covers the foundations of LEGO Technic building, from the concepts that underlie simple machines, like gears and linkages, to advanced mechanics, like differentials and steering systems. This edition adds 13 new building instructions and 4 completely new chapters on wheels, the RC system, planetary gearing, and 3D printing. You'll get a hands-on introduction to fundamental mechanical concepts like torque, friction, and traction, as well as basic engineering principles like weight distribution, efficiency, and power transmission—all with the help of Technic pieces. You'll even learn how Sariel builds his amazing tanks, trucks, and cars to scale. Learn how to: -Build sturdy connections that can withstand serious stress -Recreate specialized LEGO pieces, like casings and u-joints, and build custom, complex Schmidt and Oldham couplings -Create your own differentials, suspensions, transmissions, and steering systems -Pick the right motor for the job and transform it to suit your needs -Combine studfull and studless building styles for a stunning look -Build remote-controlled vehicles, lighting systems, motorized compressors, and pneumatic engines This beautifully illustrated, full-color book will inspire you with ideas for building amazing machines like tanks with suspended treads, supercars, cranes, bulldozers, and much more. What better way to learn engineering principles than to experience them hands-on with LEGO Technic? New in this edition: 13 new building instructions, 13 updated chapters, and 4 brand-new chapters! All new Phd's hope that their dissertations can become books. But a dissertation is written for a committee and a book for the larger world. William Germano's From Dissertation to Book is the essential guide for academic writers who want to revise a doctoral thesis for publication. The author of Getting It Published, Germano draws upon his extensive experience in academic publishing to provide writers with a state-of-the-art view of how to turn a dissertation into a manuscript that publishers will notice. Acknowledging first that not all theses can become books, Germano shows how some dissertations might have a better life as one or more journal articles or as chapters in a newly conceived book. But even dissertations strong enough to be published as books first need to become book manuscripts, and at the heart of From Dissertation to Book is the idea that revising the dissertation is a fundamental process of adapting from one genre of writing to another. Germano offers clear guidance on how to do just this. Writers will find advice on such topics as rethinking the table of contents, taming runaway footnotes, shaping chapter length, and confronting the limitations of jargon, alongside helpful timetables for light or heavy revision. With crisp directives, engaging examples, and a sympathetic eye for the foibles of academic writing, From Dissertation to Book reveals to recent PhD's the process of careful and thoughtful revision—a truly invaluable skill as they grow into their new roles as professional writers. THE PRINCETON REVIEW GETS RESULTS! Tackle the test with confidence with a complete guide to vocabulary skills and strategies for the SAT. Prepping for the SAT may no longer mean memorizing long word lists, but a strong vocabulary is still essential to scoring well on the exam! SAT Power Vocab give you practical advice for understanding and remembering key vocabulary terms for both the Evidence-Based Reading & Writing and Math sections. Techniques That Actually Work. • Tried-and-true tactics to help you learn and remember key vocabulary • Straightforward advice on how to focus your vocabulary prep for the SAT • Handy memory aids for visual learners Practice Your Way to Excellence. • Lists of key vocabulary words defined in every chapter, along with example sentences • Practice exercises to help you master word roots, mnemonic devices, relationships between words, and more • Puzzles and other engaging activities to build and expand your word skills. The high-level language of R is recognized as one of the most powerful and flexible statistical software environments, and is rapidly becoming the standard setting for quantitative analysis, statistics and graphics. R provides free access to unrivalled coverage and cutting-edge applications, enabling the user to apply numerous statistical methods ranging from simple regression to time series or multivariate analysis. Building on the success of the author's bestselling Statistics: An Introduction using R, The R Book is packed with worked examples,

providing an all inclusive guide to R, ideal for novice and more accomplished users alike. The book assumes no background in statistics or computing and introduces the advantages of the R environment, detailing its applications in a wide range of disciplines. Provides the first comprehensive reference manual for the R language, including practical guidance and full coverage of the graphics facilities. Introduces all the statistical models covered by R, beginning with simple classical tests such as chi-square and t-test. Proceeds to examine more advanced methods, from regression and analysis of variance, through to generalized linear models, generalized mixed models, time series, spatial statistics, multivariate statistics and much more. The R Book is aimed at undergraduates, postgraduates and professionals in science, engineering and medicine. It is also ideal for students and professionals in statistics, economics, geography and the social sciences. Get this book with 55% discount !! Do you feel like what you do in life isn't decided by you? Do you feel like someone's manipulating you and using you as a chess piece? Do you want to start speed reading people, detect deception, and defend yourself from toxic people? If you answered Yes to any of those questions, this book is for you - so keep reading! Dark Psychology is the technique of introducing a person into a state in which he cannot or does not want to resist our influences. He is so disoriented that he does not follow the nuances, and he sees in us the only way to his salvation-whatever it may be. Dark Psychology is becoming more and more used by those who want to control your actions, to get what they want. So, it is quite clear that the knowledge of mental manipulation techniques is necessary for daily survival. Fortunately, there are methods to detect manipulators and beat them at their game! In this 2nd edition of this book, you will be able to better know not only the obscure techniques of mental manipulation, but also how to interpret subtle gestures and signs to analyze others, and know exactly how to act in any kind of social or work situation. Here's what you'll learn with this book: How People with Dark Personalities Traits Behave to Control Your Life How to Recognize when Someone Is Manipulating You How to Spot Covert Emotional Manipulation in Relationships and at Work How Toxic People Choose their Favorite Victims How to Defend Yourself from Every Type of Manipulator Simple Strategies to Read Body Language Easily Knowing the Methods of Persuasion Used to Influence People's Decisions Raising your Emotional Intelligence and Self-awareness How to Become Autonomous through Easy Steps to Take Control of Your Life And So Much More! Manipulation and Dark Psychology is full of exercises that will have a positive, immediate impact on your life. It will provide you practical actions that will create real and lasting change in yourself to make sure you'll never be harmed again. What Are You Waiting For? GET THIS BOOK NOW to Overcome Fear and Keep Your Life Under Your Control. Your key to bouncing back from adversity is one click away. Forensic Psychology provides students with an in-depth and insightful introduction to the clinical practice of forensic psychology. Incorporating two main themes, scope of practice and therapeutic jurisprudence, the text focuses on empirically supported clinical practice and exposes students to case and statutory laws necessary in the practice of forensic psychology. The text utilizes real world examples that help students understand the practical applications of forensic psychology. It encourages an understanding of the law as a living and breathing entity, examining its ability to be therapeutic or anti-therapeutic to the people impacted by it. Accessible and user-friendly, this text provides students with a thorough introduction to the field. The Definitive Refactoring Guide, Fully Revamped for Ruby With refactoring, programmers can transform even the most chaotic software into well-designed systems that are far easier to evolve and maintain. What's more, they can do it one step at a time, through a series of simple, proven steps. Now, there's an authoritative and extensively updated version of Martin Fowler's classic refactoring book that utilizes Ruby examples and idioms throughout—not code adapted from Java or any other environment. The authors introduce a detailed catalog of more than 70 proven Ruby refactorings, with specific guidance on when to apply each of them, step-by-step instructions for using them, and example code illustrating how they work. Many of the authors' refactorings use powerful Ruby-specific features, and all code samples are available for download. Leveraging Fowler's original concepts, the authors show how to perform refactoring in a controlled, efficient, incremental manner, so you methodically improve your code's structure without introducing new bugs. Whatever your role in writing or maintaining Ruby code, this book will be an indispensable resource. This book will help you Understand the core principles of refactoring and the reasons for doing it Recognize "bad smells" in your Ruby code Rework bad designs into well-designed code, one step at a time Build tests to make sure your refactorings work properly Understand the

challenges of refactoring and how they can be overcome Compose methods to package code properly Move features between objects to place responsibilities where they fit best Organize data to make it easier to

work with Simplify conditional expressions and make more effective use of polymorphism Create interfaces that are easier to understand and use Generalize more effectively Perform larger refactorings that transform entire software systems and may take months or years Successfully refactor Ruby on Rails code