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[Radio Tracking and Animal Populations](#) is a succinct synthesis of emerging

technologies and their applications to the empirical and theoretical problems of population assessment. The book is divided into sections designed to encompass the various aspects of animal ecology that may be evaluated using radiotelemetry technology - experimental design, equipment and technology, animal movement, resource selection, and demographics. Wildlife biologists at the leading edge of new developments in the technology and its application have joined forces. * Windows Home Server (WHS) simplifies the process of backing up PCs, and this complete reference brings the power of WHS to everyday PCs users. * Windows and networking expert Rick Hallihan shows readers how to develop a strategy for organizing a digi. VTuber Awayuki Kokorone, a pure and kindhearted lady by day and a booze-loving lunatic by night, is bigger than ever after making a surprise appearance at the end of Hareru's big concert. But when Sei's monetization is revoked after a particularly saucy stream, Awayuki and the rest of Live-On have to figure out how to help her, grappling with both their worry and Sei's tendency to keep things bottled up. Deciding the best way to support her senpai is to keep providing her usual rowdy entertainment, Awayuki faces down several new challenges, like planning her own Worldcraft collab, having a real-life sleepover with her crazy kouhai Alice, being subjected to a terrible video game on Nekoma's stream, and

playing Monster Slayer for the first time! With any luck, her insistence on carrying on and having fun will be just what Sei needs to pick herself back up again... "First published in Great Britain in 2019 by Wayland." Two NASA goals are to enhance airport safety and to improve capacity in all weather conditions. This paper contributes to these goals by examining speed guidance profiles to aid a pilot in decelerating along the runway to an exit. A speed profile essentially tells the pilot what the airplane's speed should be as a function of where the airplane is on the runway. While it is important to get off the runway as soon as possible (when striving to minimize runway occupancy time), the deceleration along a speed profile should be constrained by passenger comfort. Several speed profiles are examined with respect to their maximum decelerations and times to reach exit speed. One profile varies speed linearly with distance; another has constant deceleration; and two related nonlinear profiles delay maximum deceleration (braking) to reduce time spent on the runway. The definitive textbook on the chemical analysis of pharmaceutical drugs - fully revised and updated [Introduction to Pharmaceutical Analytical Chemistry](#) enables students to gain fundamental knowledge of the vital concepts, techniques and applications of the chemical analysis of pharmaceutical ingredients, final pharmaceutical products and drug substances in

biological fluids. A unique emphasis on pharmaceutical laboratory practices, such as sample preparation and separation techniques, provides an efficient and practical educational framework for undergraduate studies in areas such as pharmaceutical sciences, analytical chemistry and forensic analysis. Suitable for foundational courses, this essential undergraduate text introduces the common analytical methods used in quantitative and qualitative chemical analysis of pharmaceuticals. This extensively revised second edition includes a new chapter on chemical analysis of biopharmaceuticals, which includes discussions on identification, purity testing and assay of peptide and protein-based formulations. Also new to this edition are improved colour illustrations and tables, a streamlined chapter structure and text revised for increased clarity and comprehension. Introduces the fundamental concepts of pharmaceutical analytical chemistry and statistics Presents a systematic investigation of pharmaceutical applications absent from other textbooks on the subject Examines various analytical techniques commonly used in pharmaceutical laboratories Provides practice problems, up-to-date practical examples and detailed illustrations Includes updated content aligned with the current European and United States Pharmacopeia regulations and guidelines Covering the analytical

techniques and concepts necessary for pharmaceutical analytical chemistry, Introduction to Pharmaceutical Analytical Chemistry is ideally suited for students of chemical and pharmaceutical sciences as well as analytical chemists transitioning into the field of pharmaceutical analytical chemistry. It is Television-Turnoff Week, and Zeke and his friends are wondering what they will do with their time without their favorite programs and videogames. Addresses the band's resounding impact on how we think about gender, popular culture, and the formal and poetic qualities of music. The iPhone may be the world's coolest computer, but it's still a computer, with all of the complexities. iPhone: The Missing Manual is a illustrated guide to the tips, shortcuts, and workarounds that will turn you, too, into an iPhone master. This updated guide shows you everything you need to know about the new features and user interface of iOS 9 for the iPhone. This easy-to-use book will help you accomplish everything from web browsing to watching videos so you can get the most out of your iPhone. GREEN BUILDING: PRINCIPLES AND PRACTICES IN RESIDENTIAL CONSTRUCTION provides a current, comprehensive guide to this exciting, emerging field. From core concepts to innovative applications of cutting-edge technology and the latest industry trends, this text offers an in-depth introduction to the construction of green homes. Unlike many texts that adopt a product-

oriented approach, this book emphasizes the crucial planning, processes, and execution methods necessary for effective, environmentally sound construction. This text demonstrates that Earth-friendly products and energy-efficient materials take planning in order to make a building truly green. This visionary text helps students and professionals develop the knowledge and skills to think green from start to finish, empowering and inspiring them to build truly sustainable homes. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. How did a decade that dawned with the Age of Aquarius end in Altamont and the Manson Family bloodbath? The 1960s were a time of revolution - political, social psychedelic, sexual. But there was another revolution that many historians forget the rise of a powerful current that permeated pop culture and has been a central influence on it ever since. It was a magical revolution - a revival of the occult. Previously rejected and ridiculed beliefs took centre stage, reaching the Beatles and the Rolling Stones, saturating the the hippies and flower power, hitting the big screen with Rosemary's Baby and the bookshelves with Lord of the Rings. The Tarot. I Ching, astrology, Kabbala, yogis, witchcraft, UFOs, Aleister Crowley. Yin Yang and the Tibetan Book of the Dead now became the common currency they are today. But the vibes went bad, the auras

darkened. Did that darker undercurrent win out? Gary Lachman here charts this explosion, its rise and fall, and its enduring legacy --This text refers to an out of print or unavailable edition of this title. The Third Edition of the standard textbook and reference in the field of semiconductor devices This classic book has set the standard for advanced study and reference in the semiconductor device field. Now completely updated and reorganized to reflect the tremendous advances in device concepts and performance, this Third Edition remains the most detailed and exhaustive single source of information on the most important semiconductor devices. It gives readers immediate access to detailed descriptions of the underlying physics and performance characteristics of all major bipolar, field-effect, microwave, photonic, and sensor devices. Designed for graduate textbook adoptions and reference needs, this new edition includes: A complete update of the latest developments New devices such as three-dimensional MOSFETs, MODFETs, resonant-tunneling diodes, semiconductor sensors, quantum-cascade lasers, single-electron transistors, real-space transfer devices, and more Materials completely reorganized Problem sets at the end of each chapter All figures reproduced at the highest quality Physics of Semiconductor Devices, Third Edition offers engineers, research scientists, faculty, and students a practical basis for

understanding the most important devices in use today and for evaluating future device performance and limitations. A Solutions Manual is available from the editorial department. The material in Electronics - Circuits and Systems is a truly up-to-date textbook, with coverage carefully matched to the electronics units of the 2007 BTEC National Engineering and the latest AS and A Level specifications in Electronics from AQA, OCR and WJEC. The material has been organized with a logical learning progression, making it ideal for a wide range of pre-degree courses in electronics. The approach is student-centred and includes: numerous examples and activities; web research topics; Self Test features, highlighted key facts, formulae and definitions. Each chapter ends with a set of problems, including exam-style questions and multiple-choice questions. The book is now also supported by a companion website featuring extensive support for students and lecturers, including answers to the questions in the book, interactive exercises, extra math support and selected illustrations from the book. Sometimes a painful divorce leads to a happier marriage. How so? Divorce your Smartphone and reacquaint yourself with the person you married. Or reacquaint yourself with your child, your parent, your friend, your life. 58% of men and 47% of women suffer from "nomophobia" fear of being without mobile phone contact, according to a study in

the UK. You're in a public place, looking at the crowd of faces around you, and an eerie silence prevails. Spouses, children, parents, friends are not saying a word to each other. Instead, their Smartphones are their source for all their social interaction. Imagine the sensation, some time in the distant future, when it occurs to you: how many opportunities for meaningful relationships did I squander in favor of a silicone instrument? What am I left with now? Turn On Your Phone, Turn On Your Life is a groundbreaking guide that: - Dispels the myths about the Smartphone's indispensability, especially in business - Details over 40 strategies and tips to help you minimize Smartphone use and regain control of your life - Provides advice for the person who has to deal with someone else's Smartphone overuse - Revisits the benefits of in-person friendships as opposed to cyber-friendships. Don't wait until some unknown point later in your life when you plan to "tone it down" on your Smartphone. It may never happen. Turn it around right now. Turn off your phone. Turn on Your Life. Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. You can stop over 80% of all cancers. World's 3 best doctors recommendations. How did a decade of love and peace

end in Altamont and the Manson Family bloodbath? Gary Lachman explores the sinister dalliance of rock's high rollers and a new wave of occultists, tying together John Lennon, Timothy Leary, Mick Jagger, Brian Wilson, Charles Manson, Anton LaVey, Jim Morrison, L. Ron Hubbard and many more American cultural icons. From the filming of Madhouse on Castle Street in late 1962 to the premiere of I'm Not There in the fall of 2007, Bob Dylan's big- and small-screen career has been laced with images that complement the music and lyrics he shared with the world for a concurrent 45 years. Nothing To Turn Off is a study of the moving pictures indelibly stamped with trademark Dylan themes and thoughts. Music videos, commercials, film and television appearances, scripts and tributes are examined, reviewed and placed in historic context. This is a view of the on-screen Dylan that provides a different, yet balanced perspective of the man whose art is heard, but not traditionally seen. The comparisons of the visual and audio Dylans provide a fresh view of the artist as a whole. I challenge you to believe that life isn't about suffering; it's about growth. Growing from our experiences whether they appear to be good or bad, is all part of living our lives. Consider that maybe our trauma is part of our evolution as a human being, not the breaking down of a human being. Hedgehog just wants to get some sleep. So, please, won't you stop turning on the

light? Welcome to the proceedings of the 2005 IFIP International Conference on Embedded and Ubiquitous Computing (EUC 2005), which was held in Nagasaki, Japan, December 6-9, 2005. Embedded and ubiquitous computing is emerging rapidly as an exciting new paradigm to provide computing and communication services all the time, everywhere. Its systems are now pervading every aspect of life to the point that they are hidden inside various appliances or can be worn unobtrusively as part of clothing and jewelry. This emergence is a natural outcome of research and technological advances in embedded systems, pervasive computing and communications, wireless networks, mobile computing, distributed computing and agent technologies, etc. Its tremendous impact on academics, industry, government, and daily life can be compared to that of electric motors over the past century, in fact it but promises to revolutionize life much more profoundly than elevators, electric motors or even personal computers. The EUC 2005 conference provided a forum for engineers and scientists in academia, industry, and government to address profound issues including technical challenges, safety, and social, legal, political, and economic issues, and to present and discuss their ideas, results, work in progress, and experience on all aspects of embedded and ubiquitous computing. Now in

its Third Edition, Alternative Energy Systems: Design and Analysis with Induction Generators has been renamed Modeling and Analysis with Induction Generators to convey the book's primary objective—to present the fundamentals of and latest advances in the modeling and analysis of induction generators. New to the Third Edition Revised equations and mathematical modeling Addition of solved problems as well as suggested problems at the end of each chapter New modeling and simulation cases Mathematical modeling of the Magnus turbine to be used with induction generators Detailed comparison between the induction generators and their competitors Modeling and Analysis with Induction Generators, Third Edition aids in understanding the process of self-excitation, numerical analysis of stand-alone and multiple induction generators, requirements for optimized laboratory experimentation, application of modern vector control, optimization of power transference, use of doubly fed induction generators, computer-based simulations, and social and economic impacts. Describes the fundamentals of FileMaker Pro 12, covering such topics as working with layouts, relational database design, calculations, scripting, reporting, security, debugging, and Web publishing. Imagine waking up every day with love, joy, peace, and a sound mind. All accomplished by turning off your Stress Switches. Stress Switches are the "things" that

you have allowed to usher stress into your life. There are hundreds, if not thousands, of common stress switches; many of them are hidden in plain sight. Stress Free You has uncovered these stress switches and will help you identify them, understand how they have turned stress on in your life, and, most importantly, how you can turn them off and eliminate stress. One of the significant benefits of Stress Free You is that it is not about doing more but doing less and getting amazing results. The mistake most people make is they attempt to do some type of stress relief to lower their stress levels rather than learning how to turn off the stress switches that continually increase their stress. It is like trying to drain your cell phone battery while it is still plugged into the power. Rather than merely providing overly simplistic tips, co-authors Matt Rush and Rich Taylor examine stress from every angle, for a unique and more holistic approach. Their methods for stress reduction are groundbreaking and occasionally controversial and stem from a desire to help others. This book provides the answers to why: Most people experience a 300% failure rate on diets, budgets, exercise, and other positive life programs. Traditional stress relief tactics are not enough? You should be in the Rest, Digest and Restore vs. Fight, Flight and Freeze response. Why your Go-To always sabotages you and how to fix it. This book is a montage

of authentic, entertaining, enlightening, and often touching illustrations to encourage you on your journey to a stress-free life. This collection of existing poems of Oliver Collett were brought together and edited after his death. There is his dry humour and wit here, plus his keen intellect. Are you addicted to your smartphone? Phones are seriously fun and useful but online life can be overwhelming - often leaving us feeling anxious, sad or lacking in confidence. Brimming with clever activities, puzzles, life hacks and relaxation techniques, this interactive journal is the ultimate remedy. With 75 ways to switch offline, unleash your creativity, boost your brain cells and find your inner unicorn, it's time to put the tech aside and start living in the here and now. Turn Off. Live On. Finally enjoying herself to the fullest, online meme legend and new ace of Live-On Yuki Tanaka now leads a double virtual life—on one hand, her (mostly) wholesome and Awayuki Kokorone persona, and on the other, her booze-loving, girl-worshipping Shuwa-chan personality. But just as she's getting into the swing of things, Live-On, announces its fourth generation: three new girls who promise to push the limits of what this cast of characters is all about. To make matters worse, the first girl Awayuki can call kouhai wastes no time announcing her undying, obsessive love for Live-On's star during her debut! Zany collab streams ensue as the old crew welcomes in the new

blood. And during all that chaos, the friendship between Awayuki and her genmate Mashiro Irodori begins to blossom... Windows 8.1 continues the evolution of the most radical redesign in Microsoft's history. It combines the familiar Windows desktop with a new, touchscreen-friendly world of tiles and full-screen apps. Luckily, David Pogue is back to help you make sense of it—with humor, authority, and 500 illustrations. The important stuff you need to know: What's new in 8.1. The update to 8.1 offers new apps, a universal Search, the return of the Start menu, and several zillion other nips and tucks. New features. Storage Spaces, Windows To Go, File Histories—if Microsoft wrote it, this book covers it. Security. Protect your PC from viruses, spyware, spam, sick hard drives, and out-of-control kids. The network. HomeGroups, connecting from the road, mail, Web, music streaming among PCs—this book has your network covered. The software. Media Center, Photo Gallery, Internet Explorer, speech recognition—this one authoritative, witty guide makes it all crystal clear. It's the book that should have been in the box. In *The Dedalus Book of the 1960s: Turn Off Your Mind*, Gary Lachman uncovers the Love Generation's roots in occultism and explores the dark side of the Age of Aquarius. Twenty-year-old former wage slave Yuki Tanaka now works among her idols: the streamers of Live-On, one of Japan's top VTuber companies. As the gorgeous,

polite Awayuki Kokorone, she delivers only the most ladylike content. Unfortunately, her subscriber count and savings are at rock bottom. One evening, after Yuki thinks she's ended her stream, she cracks a few cold ones—and more than a few crude jokes—while watching Live-On's video archives. But her viewers hear it all, and clips of her bawdy, drunken commentary go viral overnight. Yuki thinks her career is over...until her manager reveals that everyone at Live-On has been waiting for her to snap all along and gives her free rein to drink on-stream. Now free of all feigned purity, she jumps right into her new "rowdy drunk" character and is welcomed into the fold by her fellow Live-On VTubers, who turn out to be just as crazy as she is! With her views and finances skyrocketing, Yuki's work—for the first time in her life—is actually fun! Live-On is packed full of crazy VTubers, but with Awayuki Kokorone's popularity skyrocketing after her legendary streaming accident, she finally gets the chance to collaborate with her hero, the company's only first-gen member: Hareru Asagiri. And it's not just any collab—Hareru, who normally never agrees to take center stage, is holding a solo concert, and she wants Awayuki to sing a surprise duet with her at the end! But as the snow-themed VTuber, also known as the total drunkard Shuwa-chan, devotes herself to practicing, she also has to tackle her first-ever sponsored stream and the birth of a new so-called "Boss"! Will her sanity hold out until the

concert? All of us are seeking the kingdom to live an empowered life. Kingdom empowerment challenges every human potential to rediscover the ultimate reason why man was sent to earth. Man can power himself into an empowered lifestyle by taking a closer look at God's Word as a blueprint to vision and destiny. These principles lay the foundation for man to answer the age-old question, am I born empowered, and can I live an empowered life. As you journey through this book you will be powered with: The meaning of kingdom empowerment. How to execute the spoken Word to live an empowered life. The keys to bury the past. How to pursue the king. How to pursue personal, corporate, and global vision. How to embrace process. How to invest in the kingdom. Why every human potential needs to be stubborn and persistent. How to start the empowerment journey. Bert Mullings is founder and President of Kingdom Empowerment Ministries International, (KEMI), a global network of ministries that focus on "Empowering Leaders To Take Dominion." Reconnected to the Source of Empowerment at age of 11 and empowered with a global vision at the age of 37, Bert Mullings is now on a mission to fulfill the Kingdom empowerment mandate of Heaven. Mr. Mullings has held numerous Chairman & CEO positions for organizations in marketing, training and organizational development, and consulting. He is the author of the "First Principles of Customer Service College

Textbook" in the world called Principles of Customer Service- A Systematic Approach to Customer Service Delivery. He has earned his business degree in Marketing from Savannah State University with honors and has traveled extensively. He is a preacher and a teacher with a passion to spreading the uncompromised message of the Kingdom to every ethnos. Less expensive, lighter, and smaller than its electromechanical counterparts, power electronics lie at the very heart of controlling and converting electric energy, which in turn lies at the heart of making that energy useful. From household appliances to space-faring vehicles, the applications of power electronics are virtually limitless. Until now, however, the same could not be said for access to up-to-date reference books devoted to power electronics. Written by engineers for engineers, The Power Electronics Handbook covers the full range of relevant topics, from basic principles to cutting-edge applications. Compiled from contributions by an international panel of experts and full of illustrations, this is not a theoretical tome, but a practical and enlightening presentation of the usefulness and variety of technologies that encompass the field. For modern and emerging applications, power electronic devices and systems must be small, efficient, lightweight, controllable, reliable, and economical. The Power Electronics Handbook is your key to understanding those devices, incorporating them

into controllable circuits, and implementing those systems into applications from virtually every area of electrical engineering. It's "TV Turn-Off Week" all across America, and Eric Hagel decides that the Cul-de-sac Kids--their parents, too!--won't watch a speck of TV for the entire week. All the kids agree. But what about the grown-ups? Can Eric and his friends convince the adults to go along with the plan? Will it be a never-to-be-forgotten no-TV week? Or will the folks on Blossom Hill Lane be tempted by the tube?

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