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The first book to focus on the electromagnetic basis of signal integrity The Foundations of Signal Integrity is the first of its kind—a reference that examines the physical foundation of system integrity based on electromagnetic theory derived from Maxwell's Equations. Drawing upon the cutting-edge research of Professor Paul Huray's team of industrial engineers and graduate students, it develops the physical theory of wave propagation using methods of solid state and high-energy physics, mathematics, chemistry, and electrical engineering before addressing its application to modern high-speed systems. Coverage includes: All the necessary electromagnetic theory needed for a complete understanding of signal integrity Techniques for obtaining analytic solutions to Maxwell's Equations for ideal materials and boundary conditions Plane electromagnetic waves Plane waves in compound media Transmission lines and waveguides Ideal models vs. real-world systems Complex permittivity of propagating media Surface roughness Advanced signal integrity Signal integrity simulations Problem sets for each chapter With its thorough coverage of this relatively new discipline, the book serves as an ideal textbook for senior undergraduate and junior graduate students, as well as a resource for practicing engineers in this burgeoning field. At the end of each section, it typically stimulates the reader with open-ended questions that might lead to future theses or dissertation research.

The history of biological control of harmful organisms by mites is marked by outstanding achievements with a few premiere natural enemies. Early works concentrated on the use of predatory mites for the control of synanthropic flies. More recently, the focus has been mostly on mites of the family Phytoseiidae for the control of plant feeding mites. This is an important family of acarine predators of plant pest mites, which are effectively used in agriculture worldwide. Besides the vast knowledge in several species in this family, there are as well many opportunities for biological control, represented in an array of organisms and through the improvement of management techniques, which are constantly explored by researchers worldwide. This has resulted in an increasing interest in predatory mite species within the families Stigmaeidae, Ascidae, Laelapidae, Rhodacaroidae, Macrochelidae, Erythraeidae and Cheyletidae, among others. This book will compile important developments with predatory mite species within these families, which are emerging as important tools for integrated pest management. New developments with predatory insects and pathogenic organisms attacking mites will also be a subject of this book. Finally, the potential and gaps in knowledge in biological control of acarine plant pests will be addressed.

Violent Offenders: Theory, Research, Policy and Practice contains cutting-edge scholarship on the broad category of criminal predators, including homicide offenders, sex offenders, financial predators, and conventional street criminals.

This carefully crafted ebook: "The Count Of Monte Cristo (Complete)" is formatted for your eReader with a functional and detailed table of contents. The Count of Monte Cristo (French: Le Comte de Monte-Cristo) is an adventure novel by French author Alexandre Dumas (père). It is one of the author's most popular works, along with The Three Musketeers. Dumas completed the work in 1844. The story takes place in France, Italy, islands in the Mediterranean, and in the Levant during the historical events of 1815–1838. It is an adventure story primarily concerned with themes of hope, justice, vengeance, mercy and forgiveness, it focuses on a man who is wrongfully imprisoned, escapes from jail, acquires a fortune and sets about getting revenge on those responsible for his imprisonment. However, his plans have devastating consequences for the innocent as well as the guilty. The book is considered a literary classic today. According to Luc Sante, "The Count of Monte Cristo has become a fixture of Western civilization's literature, as inescapable and immediately identifiable as Mickey Mouse, Noah's flood, and the story of Little Red Riding Hood." This English translation was originally published in 1846 by Chapman and Hall, London.

The international classic and bestseller, Maya Angelou's memoir paints a portrait of 'a brilliant writer, a fierce friend and a truly phenomenal woman' (BARACK OBAMA). 'I write about being a Black

American woman, however, I am always talking about what it's like to be a human being. This is how we are, what makes us laugh, and this is how we fall and how we somehow, amazingly, stand up again' Maya Angelou In this first volume of her seven books of autobiography, Maya Angelou beautifully evokes her childhood with her grandmother in the American south of the 1930s. Loving the world, she also knows its cruelty. As a Black woman she has known discrimination, violence and extreme poverty, but also hope, joy, achievement and celebration. 'I Know Why the Caged Bird Sings liberates the reader into life simply because Maya Angelou confronts her own life with such a moving wonder, such a luminous dignity' JAMES BALDWIN 'She moved through the world with unshakeable calm, confidence and a fierce grace . . . She will always be the rainbow in my clouds' OPRAH WINFREY 'She was important in so many ways. She launched African American women writing in the United States. She was generous to a fault. She had nineteen talents - used ten. And was a real original. There is no duplicate' TONI MORRISON

If you're launching a new company or becoming a self-employed entrepreneur, then this book is for you. Small-business Guide to Winning at Web Marketing will help you to understand the electronic and traditional marketing landscapes and show how you can use them to benefit and grow your business. Today's marketing is a lot like playing pinball. It's not a straight shot - you have to bounce around a lot to really rack up the points and since some pins are worth more than others, you need a certain amount of skill and luck to be able to ping them more than once. In this book, you'll learn the game basics, some strategy, and a few tricks, but mastering pinball -- web marketing -- will depend entirely on how long you can keep the ball in play. I've spent 30 years as an entrepreneur - where you do it yourself because you don't have the budget for otherwise. There are thousands of search-engine optimization services that you can enlist, but you should understand the options available. There is so much where you can contribute and this will reduce the financial impact on your company that expensive contractors can have. This book starts with your web site and rolls right on through social media, social bookmarking, blogging, press releases, news announcements, printed material, QR codes, and much more. Don't flounder - you don't have time. Get this book and win at web marketing.

This book disseminates various long-term data and research results from university forests in Asia towards realizing adaptive forest management and conservation based on a comprehensive understanding of environmental changes and ecological responses. University forests - which refer to large, forested areas owned or controlled by universities and devoted primarily to research and teaching programs in forest-related sciences - have collected, managed and analyzed long-term meteorological, hydrological, biological and geographic data under an organizationally stable observation system. With the influence of global warming becoming apparent and extreme weather events occurring more frequently in the region, it is an important and urgent challenge to understand long-term environmental and ecosystem changes in forests and provide robust scientific knowledge on how ecosystems respond to those changes. This book is a step towards addressing the challenge. The chapters in this book were originally published as a special issue of the Journal of Forest Research.

A series of essays in which Barthes seeks to tear away masks and demystify the signs, signals, gestures and messages through which western society sustains, sells, identifies and yet obscures itself.

If you prefer instructions that show you how to do something and skip the long-winded explanations, then this book is for you. You'll find clear, step-by-step screen shots that show you how to tackle more than 160 MacBook tasks. Each task-based spread includes easy, visual directions for performing necessary operations, including using the Dock and Dashboard, managing Exposé and Spaces, video chatting with iChat, and creating albums and photos in iPhoto. Full-color screen shots demonstrate each task so that you can get started using your MacBook today.

Provides a comprehensive account of the socio-political role Aristotle attributes to traditional reli-

gion, despite rejecting its content.

A perfect and irresistible idea: A cookbook filled with delicious, healthful recipes created for everyone on a tight budget. While studying food policy as a master's candidate at NYU, Leanne Brown asked a simple yet critical question: How well can a person eat on the \$4 a day given by SNAP, the U.S. government's Supplemental Nutrition Assistance Program informally known as food stamps? The answer is surprisingly well: Broiled Tilapia with Lime, Spicy Pulled Pork, Green Chile and Cheddar Quesadillas, Vegetable Jambalaya, Beet and Chickpea Salad—even desserts like Coconut Chocolate Cookies and Peach Coffee Cake. In addition to creating nutritious recipes that maximize every ingredient and use economical cooking methods, Ms. Brown gives tips on shopping; on creating pantry basics; on mastering certain staples—pizza dough, flour tortillas—and saucy extras that make everything taste better, like spice oil and tzatziki; and how to make fundamentally smart, healthful food choices. The idea for Good and Cheap is already proving itself. The author launched a Kickstarter campaign to self-publish and fund the buy one/give one model. Hundreds of thousands of viewers watched her video and donated \$145,000, and national media are paying attention. Even high-profile chefs and food writers have taken note—like Mark Bittman, who retweeted the link to the campaign; Francis Lam, who called it “Terrific!”; and Michael Pollan, who cited it as a “cool kickstarter.” In the same way that TOMS turned inexpensive, stylish shoes into a larger do-good movement, Good and Cheap is poised to become a cookbook that every food lover with a conscience will embrace.

Transform the Ordinary into the Extraordinary With Photoshop Elements 3, Adobe has introduced substantial new features for digital photographers—including RAW support, organizing tools, Healing Brushes, and much more. As the software has become easier for digital photography enthusiasts to use and more compelling for serious digital photographers who seek the finest results, so has this acclaimed guide. In Photoshop Elements 3 Solutions, award-winning photographer and author Mikkel Aaland has extensively revised his best-seller to include all of version 3's smart new features plus many fresh techniques and examples. Whether working with digital images is a hobby or part of your livelihood, Aaland's practical solutions, stunning color images, and reader-friendly approach will guide you to a higher level of expertise. Inside, Aaland shows you the ins and outs of Photoshop Elements 3 for Windows and the Macintosh, including: Organizing and managing your digital images Touching-up faces to make people glow Enhancing product images so they stand out Transforming outdoor and real-estate shots Fusing photos into priceless panoramics Combining images into realistic composites Working with the Camera RAW format and advanced digital photo techniques Optimizing photos for the Web, screen, and e-mail transmission Creating PDF slide shows and professional-looking picture packages And more...

Allergy is the most frequent chronic disease in the 21st century having severe negative effects on health and the economy. The challenge we therefore face in medicine and science incorporates all areas of society - from politics to food industry, from schools to city planning, and many more. This volume informs the reader about continuously ongoing developments in allergy research and their implications for society. The chapter sections cover the immunological mechanisms in allergy on a molecular level, describe the triggers and cures for allergy in detail, entail clinical translation of lab findings on allergens, evaluate diagnostics for allergy markers, and provide solutions for future medical intervention or preventive strategies. Laboratory research, bioinformatics, climate modelling, patient treatment, intervention studies, epigenetics and multiple other disciplines are able to shed new light on this revolutionary field of healthcare.

Insect and disease issues are often specific to the Mediterranean forest systems rather than shared with the temperate forests. In addition to the specific native insects and diseases, the forests are subject to the invasion of exotic species. The forests are also at risk from high degrees of human activity, including changing patterns of forest fires, land management activities, intensive plantation forestry using introduced timber species from other Mediterranean climate zones, and atmospheric deposition. Combined with elements of global climate change that may dispropor-

tionately affect Mediterranean climate systems, this creates a number of significant management issues that are unique to the Mediterranean forests. It is our goal that the information contained in this volume will contribute to understanding the unique aspects of Mediterranean forest systems and to protecting these critical resources.

The experience of modernization -- the dizzying social changes that swept millions of people into the capitalist world -- and modernism in art, literature and architecture are brilliantly integrated in this account.

"Of the Nature of Things" is a first-century BCE didactic poem by the Roman poet and philosopher Lucretius to explain Epicurean philosophy to a Roman audience. In this work, T. Lucretius Carus presents the view that the world can be described by the function of material forces and natural laws. So, one should not fear the gods or death.

In this third book of the acclaimed series, Percy and his friends are escorting two new half-bloods safely to camp when they are intercepted by a manticores and learn that the goddess Artemis has been kidnapped.

NUMEROUS volumes have been written as commentaries upon the secret systems of philosophy existing in the ancient world, but the ageless truths of life, like many of the earth's greatest thinkers, have usually been clothed in shabby garments. The present work is an attempt to supply a tome worthy of those seers and sages whose thoughts are the substance of its pages. To bring about this coalescence of Beauty and Truth has proved most costly, but I believe that the result will produce an effect upon the mind of the reader which will more than justify the expenditure.

Whisky: Technology, Production and Marketing explains in technical terms the science and technology of producing whisky, combined with information from industry experts on successfully marketing the product. World experts in Scotch whisky provide detailed insight into whisky production, from the processing of raw materials to the fermentation, distillation, maturation, blending, production of co-products, and quality testing, as well as important information on the methodology used for packaging and marketing whisky in the twenty-first century. No other book covers the entire whisky process from raw material to delivery to market in such a comprehensive manner and with such a high level of technical detail. Only available work to cover the entire whisky process from raw material to delivery to the market in such a comprehensive manner Includes a chapter on marketing and selling whisky Foreword written by Alan Rutherford, former Chairman and Managing Director of United Malt and Grain Distillers Ltd.

This is the first book to summarize all aspects of allergenic pollen: production, atmospheric distribution, and health impacts, as well as the means of monitoring and forecasting these phenomena. Based on a four-year effort by a large group of leading European scientists, this book highlights the new developments in research on allergenic pollen, including the modelling prospects and effects of climate change. The multidisciplinary team of authors offers insights into the latest technology of detection of pollen and its allergenic properties, forecasting methods, and the influence of aller-

genic pollen on the population. The comprehensive coverage in this book makes it an indispensable volume for anyone dealing with allergenic pollen worldwide. Readers involved in environmental health, aerobiology, medicine, and plant science will find this book of interest.

"Easy Mac OS X Tiger" offers a streamlined, easy-to-follow visual approach with clear, concise explanatory text, and a carefully constructed organizational plan. The book covers not only system-level functions but also the basic use of the many accessories and free applications that come with Mac OS X.

A new edition of this important work of Nietzsche's 'mature' philosophy.

* Completely updated, enhanced and expanded for OS X Jaguar, Panther, and beyond, including dozens of new power user techniques from Mac users worldwide * Teaches readers how to become power users with chapters on the Classic environment, hardware and software add-ons, and ways to customize the Mac * Includes coverage of Unix, including the shell, terminal program and shell command-line editing shortcuts * Features Dr. Mac favorites such as recommended software, things other power users think you should know about OS X, MacStyles of the Not-So-Rich-and-Famous Power Users, The Dr. Macintosh Abridged Dictionary, and more * Author hosts a weekly radio program, has been published in more than two dozen computer magazines, and has sold more than a million copies of his previous books worldwide * Companion Web site provides links to the absolute best freeware, shareware, games, demo programs, informative PDF files, icons, and more From bestselling writer David Graeber—"a master of opening up thought and stimulating debate" (Slate)—a powerful argument against the rise of meaningless, unfulfilling jobs...and their consequences. Does your job make a meaningful contribution to the world? In the spring of 2013, David Graeber asked this question in a playful, provocative essay titled "On the Phenomenon of Bullshit Jobs." It went viral. After one million online views in seventeen different languages, people all over the world are still debating the answer. There are hordes of people—HR consultants, communication coordinators, telemarketing researchers, corporate lawyers—whose jobs are useless, and, tragically, they know it. These people are caught in bullshit jobs. Graeber explores one of society's most vexing and deeply felt concerns, indicting among other villains a particular strain of finance capitalism that betrays ideals shared by thinkers ranging from Keynes to Lincoln. "Clever and charismatic" (The New Yorker), Bullshit Jobs gives individuals, corporations, and societies permission to undergo a shift in values, placing creative and caring work at the center of our culture. This book is for everyone who wants to turn their vocation back into an avocation and "a thought-provoking examination of our working lives" (Financial Times).

This book presents a 360-degree picture of the world of insects and explores how their existence affects our lives: the "good, bad, and ugly" aspects of their interactions with humankind. It provides a lucid introductory text for beginning undergraduate students in the life sciences, particularly those pursuing beginner courses in entomology, agriculture, and botany.

A guide to the updated operating system for beginning users covers new Macintosh applications

and offers power tips, customization secrets, and troubleshooting advice.

With every update, Mac OS X grows more powerful, more dependable, and easier to use--and Mac OS X Tiger is no exception. But along with the new features come fresh issues--new areas to troubleshoot, new functionality to unravel, and new glitches waiting to confound even the savviest Mac users. Not to worry. Best-selling author and Mac guru Ted Landau turns his diagnostician's eye on Mac OS X Tiger, arming readers with fix-it knowledge This popular fix-it classic offers more troubleshooting information, tips, and hacks than any other single volume. Chock-full of detailed, understandable advice for maintaining and troubleshooting Mac OS X Tiger, this comprehensive reference is where users will turn before they head to the repair shop. Readers will find solutions for every Mac OS X problem under the sun plus the technical grounding they need to turn a diagnostic eye on their own operating systems. Filled with tips, tools, and preventive measures, the guide includes in-depth coverage of Library directories and folders, file and font maintenance, crash prevention and recovery, and more.

This open access book describes the serious threat of invasive species to native ecosystems. Invasive species have caused and will continue to cause enormous ecological and economic damage with ever increasing world trade. This multi-disciplinary book, written by over 100 national experts, presents the latest research on a wide range of natural science and social science fields that explore the ecology, impacts, and practical tools for management of invasive species. It covers species of all taxonomic groups from insects and pathogens, to plants, vertebrates, and aquatic organisms that impact a diversity of habitats in forests, rangelands and grasslands of the United States. It is well-illustrated, provides summaries of the most important invasive species and issues impacting all regions of the country, and includes a comprehensive primary reference list for each topic. This scientific synthesis provides the cultural, economic, scientific and social context for addressing environmental challenges posed by invasive species and will be a valuable resource for scholars, policy makers, natural resource managers and practitioners.

Insects are the most abundant and diverse organisms that inhabit our planet and are found in all the world's forest ecosystems. Many feed and/or breed on parts of trees. Some perform important functions, such as pollination or break-down of dead vegetation. Others weaken, deform or kill trees, and compete with humans for the many goods and services that trees and forests provide. Forest Entomology: A Global Perspective examines forest insects in a global context and reviews their dynamics, interactions with humans and methods for monitoring and management of species that damage forests. Also provided are 235 profiles of forest insects, worldwide. A series of tables provides summaries of the distribution and hosts of many more species. Included are those that damage forests, others that are simply curiosities and some that are beneficial. This book is designed as a reference for students, practicing foresters and forest health specialists, especially for those who work internationally or are concerned with species that have the potential to expand their ranges via international trade, travel or environmental changes.