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The Yaak Valley of northwestern Montana is one of the last great wild places in the United States, a land of black bears and grizzlies, wolves and coyotes, bald and golden eagles, wolverine, lynx, marten, fisher, elk, and even a handful of humans. It is a land of magic, but its magic may not be enough to save it from the forces threatening it now. The Yaak does have one trick up its sleeve, though: a writer to give it voice. In *Winter* Rick Bass portrayed the wonder of living in the valley. In *The Book of Yaak* he captures the soul of the valley itself, and he shows how, if places like the Yaak are lost, we too are lost. Rick Bass has never been a writer to hold back, but *The Book of Yaak* is his most passionate book yet, a dramatic narrative of a man fighting to defend the place he loves.

"The first woman in the world to exceed 300 mph in a dragster"--Cover.

Anne of the Island is the third book in the *Anne of Green Gables* series, written by Lucy Maud Montgomery about Anne Shirley. *Anne of the Island* was published in 1915, seven years after the bestselling *Anne of Green Gables*

Pell's equation is part of a central area of algebraic number theory that treats quadratic forms and the structure of the rings of integers in algebraic number fields. It is an ideal topic to lead college students, as well as some talented and motivated high school students, to a better appreciation of the power of mathematical technique. Even at the specific level of quadratic diophantine equations, there are unsolved problems, and the higher degree analogues of Pell's equation, particularly beyond the third, do not appear to have been well studied. In this focused exercise book, the topic is motivated and developed through sections of exercises which will allow the readers to recreate known theory and provide a focus for their algebraic practice. There are several explorations that encourage the reader to embark on their own research. A high school background in mathematics is all that is needed to get into this book, and teachers and others interested in mathematics who do not have (or have forgotten) a background in advanced mathematics may find that it is a suitable vehicle for keeping up an independent interest in the subject.

Reconnect with your wild essence as you awaken your innate bond with the natural world "Rewilding is a return to our essential nature. It is an attempt to reclaim something of what we were before we used words like 'civilized' to define ourselves." —Micah Mortali In his long-awaited book *Rewilding*, Kripalu director Micah Mortali brings together yoga, mindfulness, wilderness training, and ancestral skills to create a unique guide for reigniting your primal energy—your undomesticated true self—and deepening your connection with the living earth. For hundreds of thousands of years, humans lived intimately with the earth. We were in the wild and of the wild. Today, we live mostly urban lives—and our vital wildness has gone dormant. As a result, we're more isolated, unhealthy, anxious, and depressed than ever, and our planet has suffered alongside us. With *Rewilding*, Mortali invites us to shed the effects of over-civilization and explore an inner wisdom that is primal, ancient, and profound. Whether you live in the middle of a city or alongside the woods, the insights and practices on these pages will bring you home to your wild, wise, and alive self. Highlights include: Practice-rich content—mindfulness exercises, guided meditations, yoga and pranayama, inward sensing, forest bathing, and much more The "life-force deficit"—explore how our separation from nature affects us physiologically and spiritually Ancestral skills—such as tracking, foraging, building fires, and finding shelter Develop a sense of calm, clarity, connection, and confidence in both your daily life and the great outdoors What you can learn from nature's teachers—lessons from mountains, rivers, trees, and our animal kin Rewild in the wild—guidelines around safety, preparedness, appropriate gear, and packing lists A mindful rewilding flow—put everything together in an immersive, step-by-step rewilding experience Awaken your authentic spiritual connection with the natural world as you come home to your true self Understand the relationship between our health and the health of our planet—and how we can begin to heal both Part celebration of the natural world, part spiritual memoir, and part how-to guide, *Rewilding* is a must-read for anyone who wants to embrace their wild nature and essential place in the living earth.

Product Stewardship Act 2011 (Australia) (2018 Edition) The Law Library presents the complete text of the Product Stewardship Act 2011 (Australia) (2018 Edition). Updated as of May 15, 2018 This book contains: - The complete text of the Product Stewardship Act 2011 (Australia) (2018 Edition) - A table of contents with the page number of each section This one-stop Mega Reference eBook brings together the essential professional reference content from leading international contributors in the automotive field. An expansion the Automotive Engineering print edition, this fully searchable electronic reference book of 2500 pages delivers content to meet all the main information needs of engineers working in vehicle design and development. Material ranges from basic to advanced topics from engines and transmissions to vehicle dynamics and modelling. * A fully searchable Mega Reference Ebook, providing all the essential material needed by Automotive Engineers on a day-to-day basis. * Fundamentals, key techniques, engineering best practice and rules-of-thumb together in one quick-reference. * Over 2,500 pages of reference material, including over 1,500 pages not included in the print edition

God created animals with everything they needed. To be content and succeed, He designed homes perfectly suited to each one. However, the animals were unhappy with the places that God had made for them and eventually gave into the insecurities and fears they all felt. Owl was frightened of the dark, Mountain Goat became faint-hearted as he looked down from the narrow mountain ledge. Duck panicked every time she neared the water. Camel detested the hot, dry wind and Penguin hated the icy cold. Through whimsical illustrations and creative prose, "God Gave Me Everything I Need To Be Me!" encourages self acceptance, individuality and appreciation as the animals finally realize God had given them exactly what each one required to make them complete.

This do-it-yourself guide shows you how to program and build projects with the Arduino Uno and Leonardo boards and

the Arduino 1.0 development environment. It gets you started right away with the simplified C programming you need to know and demonstrates how to take advantage of the latest Arduino capabilities. You'll learn how to attach an Arduino board to your computer, program it, and connect electronics to it to create your own devices. A bonus chapter uses the special USB keyboard/mouse-impersonation feature exclusive to the Arduino Leonardo--

If you can build websites with CSS and JavaScript, this book takes you to the next level—creating dynamic, database-driven websites with PHP and MySQL. Learn how to build a database, manage your content, and interact with users. With step-by-step tutorials, this completely revised edition gets you started with expanded coverage of the basics and takes you deeper into the world of server-side programming. The important stuff you need to know: Get up to speed quickly. Learn how to install PHP and MySQL, and get them running on both your computer and a remote server. Gain new techniques. Take advantage of the all-new chapter on integrating PHP with HTML web pages. Manage your content. Use the file system to access user data, including images and other binary files. Make it dynamic. Create pages that change with each new viewing. Build a good database. Use MySQL to store user information and other data. Keep your site working. Master the tools for fixing things that go wrong. Control operations. Create an administrative interface to oversee your site.

A dynamic and hip collective biography that presents forty-four of America's greatest movers and shakers, from Frederick Douglass to Aretha Franklin to Barack Obama, written by ESPN's TheUndefeated.com and illustrated with dazzling portraits by Rob Ball. Meet forty-four of America's most impressive heroes in this collective biography of African American figures authored by the team at ESPN's TheUndefeated.com. From visionaries to entrepreneurs, athletes to activists, the Fierce 44 are beacons of brilliance, perseverance, and excellence. Each short biography is accompanied by a compelling portrait by Robert Ball, whose bright, graphic art pops off the page. Bringing household names like Serena Williams and Harriet Tubman together with lesser-known but highly deserving figures such as Robert Abbott and Dr. Charles Drew, this collection is a celebration of all that African Americans have achieved, despite everything they have had to overcome.

APEX Test Prep's CBEST Prep Book 2019 & 2020: CBEST Test Preparation 2019 & 2020 and Practice Book for the California Basic Educational Skills Test [Includes Detailed Answer Explanations] APEX Test Prep believes that preparing for the CBEST exam shouldn't be harder than the test itself. To that end, we pack our products with everything you need. This includes testing tips, clear instruction, comprehensive material, practice questions, and detailed answer explanations. We want you to succeed. Get a copy of our APEX Test Prep CBEST study guide to get access to: -Test-Taking Tips: We give you the best practice when taking exams to help you pass with confidence. These APEX Test Prep tips help you get inside the minds of the test creators and help you make educated guesses when you get stumped. -Straightforward Instruction: APEX Test Prep introduces all of our CBEST test prep material in a manner that is easy to understand for you to use on test day. We also include information about the test itself. This includes time limits and registration details. -Comprehensive Material: Our APEX Test Prep team compiles all the information that could be covered by your exam into this prep study guide. We make sure you are properly prepared for any question. -CBEST Practice Test Questions: Test out your skills and evaluate your readiness. The questions written by APEX Test Prep are as close as possible to the questions found in actual tests. You're training with the pros! -Detailed Answer Explanations: Every practice test comes with an in-depth answer key. Nothing is worse than missing a question and not knowing why. These APEX Test Prep explanations show you where you went wrong. Now, you can avoid making the same mistake on the actual exam. Get the experts of APEX Test Prep on your side. You don't want to miss out on this top-notch material. Life can be difficult. Test prep doesn't have to be.

Compost is the heart of the organic concept of gardening. This book is a compilation of material, facts, features, experiences, research, letters, questions and answers about compost that have appeared in Organic Gardening and Farming magazine for eighteen years.

How do we distinguish between our ancestors' ideas of God and close encounters of an extra-terrestrial kind?

India's history and culture is ancient and dynamic, spanning back to the beginning of human civilization. Beginning with a mysterious culture along the Indus River and in farming communities in the southern lands of India, the history of India is punctuated by constant integration with migrating peoples and with the diverse cultures that surround the country. Placed in the center of Asia, history in India is a crossroads of cultures from China to Europe, as well as the most significant Asian connection with the cultures of Africa. The Historical Dictionary of Ancient India provides information ranging from the earliest Paleolithic cultures in the Indian subcontinent to 1000 CE. The ancient history of this country is related in this book through a chronology, an introductory essay, a bibliography, and hundreds of cross-referenced dictionary entries on rulers, bureaucrats, ancient societies, religion, gods, and philosophical ideas.

Until recently, evolutionary psychologists have considered human mating behavior to be universal and similar to other animals, painting a picture of human mating as visceral, animalistic, and instinctual. But that's not the whole story. In courtship and display, sexual competition and rivalry, we are guided by Mating Intelligence, or the range of psychological abilities designed for sexual reproduction. In this book, psychologists Glenn Geher and Scott Barry Kaufman take a fascinating tour of the intersection of r sing and intelligence by drawing on cutting-edge research on evolutionary psychology, intelligence, creativity, personality, social psychology, developmental psychology, neuroscience, epigenetics, and more. This book will change the way you think about sex, dating, love, and the human mind.

Repackaged with a new Afterword, this "valuable and entertaining" (New York Times Book Review) book explores how scientists are adapting nature's best ideas to solve tough 21st century problems Biomimicry is rapidly transforming life on earth. Biomimics study nature's most successful ideas over the past 3.5 million years, and adapt them for human use. The results are revolutionizing how materials are invented and how we compute, heal ourselves, repair the environment, and feed the world. Janine Benyus takes readers into the lab and in the field with maverick thinkers as they: discover miracle drugs by watching what

chimps eat when they're sick; learn how to create by watching spiders weave fibers; harness energy by examining how a leaf converts sunlight into fuel in trillionths of a second; and many more examples. Composed of stories of vision and invention, personalities and pipe dreams, Biomimicry is must reading for anyone interested in the shape of our future.

Forest trees cover one third of the global land surface, constitute many ecosystems, and play a pivotal role in the world economy. This volume details Populus trees, pines, Fagaceae trees, eucalypts, spruces, Douglas fir and black walnut, and offers a first-ever detailed review of Cryptomeria japonica. It thoroughly discusses innovative strategies to address the inherent problems of genome analysis of tree species.

How far would you go to find yourself? Imagine everything you thought you knew about yourself turned out to be a lie, and you didn't know who was telling the truth. Imagine you possessed a secret so dangerous that, if it were exposed, it would reshape the entire world. What would you do if that secret were your very identity? In almost every way, Palo Vista seems like a typical California city, with office buildings, schools, and homes sprawled out across suburbia, filled with families making a life for themselves at the dawn of the new millennium. But two seniors at Mt. MacMurray High are about to find out that nothing is as it seems. Jason Nix is a star athlete and honors student who can't seem to remember anything about his childhood. Elyse Van Auten is a budding artist from a broken home whose father left her mother two years ago - or so she's been led to believe. Like most teens entering adulthood, Elyse and Jason just want to find out who they really are. For them, however, the stakes go far beyond their own personal quest. Join them on a journey of self-discovery that becomes a desperate fight for survival against enemies determined to conceal the truth ... and find out what happens when that fight becomes personal.

The gardening writer and author of Lives of the Trees explores the fascinating stories behind the names of one hundred flowers in this beautifully illustrated book. Since the Garden of Eden, people have found pleasure and purpose in giving names to plant life. And our relationship to flowers, as food, medicine, magic, adornment, and decoration, goes back long before recorded history. From Baby Blue Eyes to Silver Bell, from Abelia to Zinnia, every flower tells a story. Gardening writer Diana Wells knows them all. Here she presents one hundred well-known garden favorites and the not-so-well-known stories behind their names. Not for gardeners only, this is a book for anyone interested not just in the blossoms, but in the roots, too. With illustrations by Ippy Patterson.

Lights, camera, love! Chicago wedding planner Ivy Rhodes is blindsided when a reality TV crew shows up at one of her weddings. They're an intrusion ...and a complication, since the sexy cameraman's a relentless flirt. Ivy follows his easygoing charm straight into the bedroom. Dealing with bridezillas was not what Bennet Westcott expected when a scandal cost him his career as a news videographer. But the gorgeous wedding planner on his latest assignment has him saying "I Do"... to a one-night stand. When he discovers Ivy's a forever kind of girl, he walks away, breaking her heart. The show must go on... and the network wants Ivy to be the star. She signs the contract before learning the Casanova cameraman who shredded her heart into confetti will spend the next three months filming her. Suddenly Ben's spending every day watching the woman he can't resist, while Ivy wonders how to plan for a happily ever after when the guy you want doesn't believe in love?

Before there were mammals on land, there were dinosaurs. And before there were fish in the sea, there were cephalopods—the ancestors of modern squid and Earth's first truly substantial animals. Cephalopods became the first creatures to rise from the seafloor, essentially inventing the act of swimming. With dozens of tentacles and formidable shells, they presided over an undersea empire for millions of years. But when fish evolved jaws, the ocean's former top predator became its most delicious snack. Cephalopods had to step up their game. Many species streamlined their shells and added defensive spines, but these enhancements only provided a brief advantage. Some cephalopods then abandoned the shell entirely, which opened the gates to a flood of evolutionary innovations: masterful camouflage, fin-supplemented jet propulsion, perhaps even dolphin-like intelligence. Squid Empire is an epic adventure spanning hundreds of millions of years, from the marine life of the primordial ocean to the calamari on tonight's menu. Anyone who enjoys the undersea world—along with all those obsessed with things prehistoric—will be interested in the sometimes enormous, often bizarre creatures that ruled the seas long before the first dinosaurs. From the foreword: "One of the High Line's powers is its ability to evoke time, to remind us of the changes we've experienced during our own lives, to bring forth echoes of the past, and to make us guess what life might be like years from now. I love the photos on these pages, because they have that power, too." --Joshua David, Co-Founder of the Friends of the High Line. Ten Avenues Press, in association with Friends of the High Line, announce the publication of High Line Nudes. In 2006, photographer Kevin McDermott took three of his friends up on the abandoned railroad tracks that would become New York City's High Line park to shoot a series of nudes. As McDermott states in his introduction, "at the time I took these photos, what I sought from its beauty was its sense of isolation, being alone, surrounded by nature in the middle of this metropolis." A decade later, this location is now one of the most visited tourist destinations in NYC and one of the largest real estate developments in the world. High Line Nudes captures a seemingly impossible, but beautiful moment in the history of the West Side Rail Yards, Chelsea and an ever changing New York City. The cloth hardcover book is beautifully printed in color and rich black and white duotone images.

This updated resource shows how to interpret schematic diagrams—and design your own Written by an experienced engineer, this easy-to-follow TAB guide shows, step-by-step, how to navigate the roadmaps of electronic circuits and systems. Filled with new illustrations and DIY examples, the book clearly explains how to understand and create high-precision electronics diagrams. You will discover how to identify parts and connections, interpret element ratings, and apply diagram-based information in your own projects. Beginner's Guide to Reading Schematics, Fourth Edition, also contains valuable appendices covering symbols, resistor color codes, and parts suppliers. Up-to-date coverage includes:•Block, schematic, and pictorial diagrams •Resistors and capacitors •Inductors and transformers •Switches, relays, conductors, and cables •Diodes, transistors, Op amps, and logic gates •Electron tubes , cells, and batteries •Voltage dividers and reducers •Simple and complex circuits•Breadboards and wire wrapping •Electronics troubleshooting•Digital electronics and functional circuits•And much more

This book is dedicated to Aristid Lindenmayer on the occasion of his 60th birthday on November 17, 1985. Contributions range from mathematics and theoretical computer science to biology. Aristid Lindenmayer introduced language-theoretic models for developmental biology in 1968. Since then the models have been customarily referred to as L systems. Lindenmayer's invention turned out to be one of the most beautiful examples of interdisciplinary science: work in one area (developmental biology) induces most fruitful ideas in other areas (theory of formal languages and automata, and formal power series). As evident from the articles and references in this book, the interest in L systems is continuously growing. For newcomers the first contact with L systems usually happens via the most basic class of L systems, namely, DOL systems. Here "0" stands for zero context between developing cells. It has been a major typographical problem that printers are unable to distinguish between 0 (zero) and 0 (oh). Thus, DOL was almost always printed with "oh" rather than "zero", and also pronounced that way. However, this misunderstanding turned out to be very fortunate. The wrong spelling "DOL" of "DOL" could be read in the suggestive way: DO L Indeed, hundreds of researchers have followed this suggestion. Some of them appear as contributors to this book. Of the many who could not contribute, we in particular

regret the absence of A. Ehrenfeucht, G. Herman and H.A. Maurer whose influence in the theory of L systems has been most significant.

College Ruled Color Paperback. Size: 6 inches x 9 inches. 55 sheets (110 pages for writing). Space Abduction. 157896945415

HTML5 Games Most Wanted gathers the top HTML5 games developers and reveals the passion they all share for creating and coding great games. You'll learn programming tips, tricks, and optimization techniques alongside real-world code examples that you can use in your own projects. You won't just make games—you'll make great games. The book is packed full of JavaScript, HTML5, WebGL, and CSS3 code, showing you how these fantastic games were built and passing on the skills you'll need to create your own great games. Whether you're a coding expert looking for secrets to push your games further, or a beginner looking for inspiration and a solid game to build on and experiment with, HTML5 Games Most Wanted is for you. Topics and games covered include building complexity from simplicity in A to B, how to create, save, and load game levels in Marble Run, creating fast 3D action games like Cycleblob, and tips on combining the entangled web of HTML5 technologies brilliantly shown in Far7.

"Earl Swift lays out this great unsung saga with verve and magisterial sweep." —Hampton Sides A "brilliantly observed" (Newsweek) and "endlessly fascinating" (WSJ) rediscovery of the final Apollo moon landings, revealing why these extraordinary yet overshadowed missions—distinguished by the use of the revolutionary lunar roving vehicle—deserve to be celebrated as the pinnacle of human adventure and exploration. A Wall Street Journal 10 Best Books of the Month selection 8:36 P.M. EST, December 12, 1972: Apollo 17 astronauts Gene Cernan and Jack Schmitt braked to a stop alongside Nansen Crater, keenly aware that they were far, far from home. They had flown nearly a quarter-million miles to the man in the moon's left eye, landed at its edge, and then driven five miles in to this desolate, boulder-strewn landscape. As they gathered samples, they strode at the outermost edge of mankind's travels. This place, this moment, marked the extreme of exploration for a species born to wander. A few feet away sat the machine that made the achievement possible: an electric go-cart that folded like a business letter, weighed less than eighty pounds in the moon's reduced gravity, and muscled its way up mountains, around craters, and over undulating plains on America's last three ventures to the lunar surface. In the decades since, the exploits of the astronauts on those final expeditions have dimmed in the shadow cast by the first moon landing. But Apollo 11 was but a prelude to what came later: while Neil Armstrong and Buzz Aldrin trod a sliver of flat lunar desert smaller than a football field, Apollos 15, 16, and 17 each commanded a mountainous area the size of Manhattan. All told, their crews traveled fifty-six miles, and brought deep science and a far more swashbuckling style of exploration to the moon. And they triumphed for one very American reason: they drove. In this fast-moving history of the rover and the adventures it ignited, Earl Swift puts the reader alongside the men who dreamed of driving on the moon and designed and built the vehicle, troubleshot its flaws, and drove it on the moon's surface. Finally shining a deserved spotlight on these overlooked characters and the missions they created, *Across the Airless Wilds* is a celebration of human genius, perseverance, and daring.

Kaplan's GRE Prep 2020 guides you through your GRE prep step-by-step—get an advantage on test day with our proven strategies, math skills review, and online test to help you practice your pacing. The Best Practice One full-length online practice test helps you practice in the same computer-based format you'll see on test day. One brand-new full-length practice test included in the book for easier reference and review. More than 650 practice questions with detailed explanations, including new questions for this edition. Chapters on each GRE question type and math skill, with practice sets for each. Personalize your online study plan with an individual performance summary. Questions have been reviewed, revised and updated by Kaplan's all-star expert faculty. Expert Guidance GRE Prep 2020 comes with one-on-one academic support from Kaplan faculty via our Facebook page: [facebook.com/KaplanGradPrep](https://www.facebook.com/KaplanGradPrep) We know the test: The Kaplan team has spent years studying every GRE-related document available. Kaplan's experts ensure our practice questions and study materials are true to the test. We invented test prep—Kaplan (www.kaptest.com) has been helping students for 80 years. Our proven strategies have helped legions of students achieve their dreams. Want more practice tests, a customizable Qbank, and expert video lessons? Try GRE Prep Plus 2020.

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