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SOA with REST Thomas Erl 2012-08-06 The Definitive Guide to Building Web-Centric SOA with REST The World Wide Web is based on the most successful technology architecture in history. It has changed how we view, access, and exchange information and, with the advent of REST, it has also provided us with compelling ways to build and improve automation solutions. REST provides a great deal of guidance to ensure that an architecture and its automation logic are technically sound, though it is still your responsibility to build services that actually add value to your business. SOA with REST is the first comprehensive tutorial and reference for designing and building RESTful services as part of service-oriented solutions and in conjunction with service-oriented architecture (SOA). This book demonstrates that REST is not only a suitable medium for building truly service-oriented solutions, but also that the service-oriented architectural model is a necessary foundation for REST technology architectures to realize their full business potential. The authors provide thorough mapping of REST constraints and architectural goals with service-orientation principles and SOA characteristics. Using real-world examples, they show how to leverage REST's simplicity, flexibility, and low overhead without compromising the power or manageability of service-oriented solutions and architectures. This ebook will be valuable to IT architects, developers, and any practitioner seeking to use SOA and REST together.

Broken Silence Karen Rose 2013-10-15 From the #1 international bestselling author of the Baltimore series comes a suspenseful novella featuring Assistant State's Attorney Daphne Montgomery and Special Agent Joseph Carter. After a traumatic kidnapping, Daphne's boss insists that she take time off. But she refuses to sit on the sidelines when she meets a six-year-old girl who the police call Angel. Angel hasn't spoken a word since they found her four days ago next to a burned out car, frozen with shock, not far from the bodies of two adults who may or may not have been her parents. Joseph knows that helping Angel is exactly what Daphne needs right now. But when Daphne gets Angel to talk, a mysterious and chilling crime begins to unravel—one that drives Daphne into the darkest corners of her past as she and Joseph track a ruthless killer. Includes a preview of Watch Your Back

Dragonfly in Amber Diana Gabaldon 2010-12-17 From the author of Outlander... a magnificent epic that once again sweeps us back in time to the drama and passion of 18th-century Scotland... For twenty years Claire Randall has kept her secrets. But now she is returning with her grown daughter to Scotland's majestic mist-shrouded hills. Here Claire plans to reveal a truth as stunning as the events that gave it birth: about the mystery of an ancient circle of standing stones ...about a love that transcends the boundaries of time ...and about James Fraser, a Scottish warrior whose gallantry once drew a young Claire from the security of her century to the dangers of his Now a legacy of blood and desire will test her beautiful copper-haired daughter, Brianna, as Claire's spellbinding journey of self-discovery continues in the intrigue-ridden Paris court of Charles Stuart ...in a race to thwart a doomed Highlands uprising ...and in a desperate fight to save both the child and the man she loves....

Science and Mathematics Jayant V. Narlikar 2021-11-30 This book offers an engaging and comprehensive introduction to scientific theories and the evolution of science and mathematics through the centuries. It discusses the history of scientific thought and ideas and the intricate dynamic between new scientific discoveries, scientists, culture and societies. Through stories and historical accounts, the volume illustrates the human engagement and preoccupation with science and the interpretation of natural phenomena. It highlights key scientific breakthroughs from the ancient to later ages, giving us accounts of the work of ancient Greek and Indian mathematicians and astronomers, as well as of the work of modern scientists like Descartes, Newton, Planck, Mendel and many more. The author also discusses the vast advancements which have been made in the exploration of space, matter and genetics and their relevance in the advancement of the scientific tradition. He provides great insights into the process of scientific experimentation and the relationship between science and mathematics. He also shares amusing anecdotes of scientists and their interactions with the world around them. Detailed and accessible, this book will be of great interest to students and researchers of science, mathematics, the philosophy of science, science and technology studies and history. It will also be useful for general readers who are interested in the history of scientific discoveries and ideas.

Tea Cozies 3 Alison Howard & Vanessa Moonic Sian Brown 2014-03-17 There's nothing quite like sharing a pot of tea with friends.But, as the conversation flows and you reach for that second comforting cuppa, the last thing you want is for your high spirits to be dampened by a tasteless, tepid brew! A tea cozy, therefore, is an essential piece of kit for the kitchen. This title, our third Tea Cozies book, features 30 patterns, is suitable for a range of abilities and includes knitting, felting and crochet designs. It's sure to be as well-loved as the first two titles and pushes the boundaries of tea cozy design even further. Also includes a comprehensive, easy-to-follow techniques section.

Butterworths Company Law Cases 1983 D. D. Prentice 1984 Butterworths Company Law Cases reports cases that are of practical interest to company law practitioners, including cases arising under the Companies Act 1985, the Insolvency Act 1986 and the Company Directors Disqualification Act 1986. It also features cases relevant to financial services legislation and includes cases on other matters of direct concern to company law practitioners, such as constructive trusts, Chinese walls and set-off as well as some decisions from Commonwealth and other jurisdictions of interest to UK practitioners.The full set of Butterworths Company Law Cases currently covers the years 1983-2007. It comprises 38 bound volumes, containing all the cases for previous years (which can be bought separately or as a complete set) and an index volume. *Trent's Own Case* Edmund Clerihew Bentley 2001 The murder of a sadistic philanthropist sparks off an elaborate investigation led by Philip Trent, who had been painting the portrait of the victim. Two subsequent murders and the disappearance of an actress provide subsidiary mysteries in this inventive tale, which sees Trent in an elaborate maze created by ingenious criminal schemes.

Civil Engineering R. S. Khurmi 2000-11-01

How to Create Selling eCommerce Websites Smashing Magazine 2012 Designing and developing e-commerce websites is a puzzle with thousands of pieces. Not only are the layout and structure of your Web store important, but you also have to keep the user experience and conversion rates in mind. These are what, in the end, really convince your clients customers to click that shiny Buy now button. In this eBook (eBook 5) you will be studying the universal principles for successful e-commerce websites, which include improving your checkout process and making your product displays more attractive. In reality, optimizing your conversion rates takes little effort. Find out how to resolve small usability issues to immense effect. Are you familiar with A/B and multivariate testing? Use them to figure out how customers respond to minimal changes in design, content structure and check-out convenience. Customers decide whether to stay on a page in just a few (milli)seconds, so you better make them count. Only outstanding articles have made it into the book, according to Smashing Magazine's high quality standards. Our authors are professionals, and their careful research figures largely in the book. Take the advice of experts who know exactly what they are writing about. TABLE OF CONTENTS - Getting Started With ECommerce - 5 Universal Principles For Successful ECommerce Sites - 12 Tips for Designing an Excellent Checkout Process - How to Engage Customers in Your ECommerce Website - Principles of Effective Search in ECommerce Design - 15 Common Mistakes in ECommerce Design - E-Commerce: Fundamentals of a Successful Re Design - Improve Your ECommerce Design With Brilliant Product Photos - How To Use Photos To Sell More Online - Design To Sell: 8 Useful Tips To Help Your Website Convert - 7 More Useful Tips To Help Your Site Convert - Optimizing Conversion Rates: Less Effort, More Customers - Optimizing Conversion Rates: Its All About Usability - Use Conversions To Generate More Conversions - The Ultimate Guide To A/B Testing - Multivariate Testing: 5 Simple Steps to Increase Conversion Rates

Personal Injuries and Quantum Reports 2002 David K. Allen 2003-08-05 Personal Injury and Quantum Reports are full-text law reports covering quantum and liability cases. Drawn from the Court of Appeal, High Court and County Courts, many are unreported elsewhere. For ease of use, the reports are divided into two sections: liability cases and quantum damages awards.

Model Spy Shannon Greenland 2007-05-10 Book 1 of The Specialists Teen genius Kelly James is in a lot of hot water. A whiz with computers, she agreed to help her college RA, David, uncover some top-secret information. After all, she doesn't have many friends and David has always been nice to her. It doesn't hurt that he's supercute and irresistible, too. All she has to do is hack into the government's main computer system. But a few hours later, her whole life changes. she is caught and taken in for questioning, only this isn't your run-of-the-mill arrest. rather than serve a juvenile detention sentence, she accepts the option to change her name and enlist in a secret government spy agency that trains teen agents to go undercover. As if that wasn't overwhelming enough, she discovers that David works for this agency as well! And before she even begins to understand what is going on, she's sent on her first mission as an undercover model. And who better to partner with than David himself!

A Series of Unfortunate Events: The Blank Book Lemony Snicket 2004-03-16 A book of blank pages for writing personal observations in the spirit of "A series of unfortunate events" by Lemony Snicket.

Mechanical Vibrations Singireu S. Rao 2017 For courses in vibration engineering. Building Knowledge: Concepts of Vibration in Engineering Retaining the style of previous editions, this Sixth Edition of Mechanical Vibrations effectively presents theory, computational aspects, and applications of vibration, introducing undergraduate engineering students to the subject of vibration engineering in as simple a manner as possible. Emphasizing computer techniques of analysis, Mechanical Vibrations thoroughly explains the fundamentals of vibration analysis, building on the understanding achieved by students in previous undergraduate mechanics courses. Related concepts are discussed, and real-life applications, examples, problems, and illustrations related to vibration analysis enhance comprehension of all concepts and material. In the Sixth Edition, several additions and revisions have been made—including new examples, problems, and illustrations—with the goal of making coverage of concepts both more comprehensive and easier to follow.

Keenan and Riches' Business Law Sarah Riches 2011 This text is specifically designed for non-law students studying the law relating to business. Maintaining the accessible approach which has made this book so popular, the authors provide user-friendly explanations to equip students with a good understanding of key legal concepts.

Concepts Of Physics Harish Chandra Verma 1999

Junior English Haydn Richards 1997

Airframe Michael Crichton 2011-03-22 #1 NEW YORK TIMES BESTSELLER • From the author of Jurassic Park, Timeline, and Sphere comes this extraordinary thriller about airline safety, business intrigue, and a deadly cover-up. “The pacing is fast, the suspense nonstop.”—People Three passengers are dead. Fifty-six are injured. The interior cabin is virtually destroyed. But the pilot manages to land the plane. At a moment when the issue of safety and death in the skies is paramount in the public mind, a lethal midair disaster aboard a commercial twin-jet airliner flying from Hong Kong to Denver triggers a pressured and frantic investigation. Airframe is nonstop reading, full of the extraordinary mixture of super suspense and authentic information on a subject of compelling interest that are the hallmarks of Michael Crichton. “A one-sitting read that will cause a lifetime of white-knuckled nightmares.”—The Philadelphia Inquirer “The ultimate thriller . . . [Crichton’s] stories are always page-turners of the highest order. . . . [Airframe] moves like a firehouse dog chasing a red truck.”—The Denver Post “Dramatically vivid.”—The New York Times

Study Guide for Campbell Biology, Canadian Edition Jane B. Reece 2014-04-05

MasterChef: The Ultimate Cookbook The Contestants and Judges of MasterChef 2012-09-18 From the chef contestants and judges of the show MasterChef comes another book of delicious recipes.

Managing with Information Jerome Kanter 1992 Approaching information systems from a practical, hands-on line management perspective, this book presents business applications first, followed by the supporting technology. The author uses frameworks and constructs to explain complex subjects, adds relevant and practical subject matter, and emphasizes how information can support and transform business processors to give a company aompetitive advantage.

Specimen Examination Questions Wisconsin. State Civil Service Commission 1914

Lloyd's List Law Reports 1921

Outlander Diana Gabaldon 2010-12-22 Claire Randall is leading a double life. She has a husband in one century, and a lover in another... In 1945, Claire Randall, a former combat nurse, is back from the war and reunited with her husband on a second honeymoon—when she

innocently touches a boulder in one of the ancient stone circles that dot the British Isles. Suddenly she is a Sassenach—an “outlander”—in a Scotland torn by war and raiding border clans in the year of our Lord...1743. Hurlled back in time by forces she cannot understand, Claire's destiny in soon inextricably intertwined with Clan MacKenzie and the forbidden Castle Leoch. She is catapulted without warning into the intrigues of lairds and spies that may threaten her life ...and shatter her heart. For here, James Fraser, a gallant young Scots warrior, shows her a passion so fierce and a love so absolute that Claire becomes a woman torn between fidelity and desire...and between two vastly different men in two irreconcilable lives.

A Textbook of Machine Design RS Khurmi | JK Gupta 2005 The present multicolor edition has been thoroughly revised and brought up-to-date.Multicolor pictures have been added to enhance the content value and to give the students an idea of what he will be dealing in reality,and to bridge the gap between theory and practice.this book ahs already been include in the 'suggested reading'for the A.M.I.E.(India)examinations.

Through the Zombie Glass Gena Showalter 2014-07-29 Having lost her family and home during a zombie attack, Alice begins hearing strange whispers and seeing mirrors that come to life while a malevolent force urges her to commit acts of violence.

Principles of Electronics Colin David Simpson 1996 Assuming readers have a basic understanding of algebra and trigonometry, Simpson offers a concise and practical overview of the basic principles, theorems, circuit behavior and problem-solving procedures of this intriguing and fast-paced science. The main goal of the text is to make what can be difficult subject matter substantially more accessible, retainable and usable. This book takes the first 18 chapters of Simpson's "Principles of DC/AC Circuits" and adds 5 chapters of devices coverage.

Handbook of Rotordynamics Fredric F. Ehrich 2004 Presented here is a comprehensive work on the general principles that apply to every type of modern rotating machinery. This handbook addresses both the theoretical and practical issues pertaining to the design, analysis, development, production, and maintenance of high-speed rotating machinery. It is the only work available that provides engineers with the information they need to anticipate, locate, and eliminate destructive vibration. This outstanding handbook contains chapters written by recognized experts in their respective fields, providing practical information on: vibration considerations in the design of rotating machinery; analytic prediction of rotordynamic response; balancing of flexible and rigid rotors; and performance verification, diagnostics, parameter identification, and vibration monitoring in rotating machinery. Covering the general principles that apply to every type of modern rotating machinery, the handbook is packed with specific examples about a wide array of equipment, including steam turbines, electrical motors, generators, aircraft gas turbines, reciprocating engines, and centrifuges. Fredric F. Ehrich, a registered professional engineer and a member of the National Academy of Engineering received his B.S., M.E., and Sc.D. degrees in Mechanical Engineering from M.I.T. He spent the majority of his career in the design and development of aircraft gas turbines at General Electric Aircraft Engines and earlier in the Aircraft Gas Turbine Division of the Westinghouse Co. Since his retirement, he has been active in research and teaching as a senior lecturer at M.I.T. and in consulting. Dr. Ehrich is the author of over 50 published technical papers on rotordynamics and related topics, and he holds nine issued patents on aircraft gas turbine apparatus.

Theory of Machines RS Khurmi | JK Gupta 2005 While writing the book,we have continuously kept in mind the examination requirements of the students preparing for U.P.S.C.(Engg. Services)and A.M.I.E.(I)examinations.In order to make this volume more useful for them,complete solutions of their examination papers up to 1975 have also been included.Every care has been taken to make this treatise as self-explanatory as possible.The subject matter has been amply illustrated by incorporating a good number of solved,unsolved and well graded examples of almost every variety.

Jones V. Brown 1994

Blood-Kissed Sky J. A. London 2012-12-26 The second book in a romantic and drama-packed trilogy perfect for fans of Rachel Vincent, Julie Kagawa, and Alyson Noel. Lusciously romantic and full of action-packed drama, readers will be swept away by this thrilling novel. Dawn Montgomery knows that monsters really do come out at night—after all, they are her job. It's just after the thirty-year war between vampires and humans, and as an ambassador between the two sides (a role she inherited when her parents were killed), Dawn quickly learns that balancing schoolwork, teen life, and the requests of Lord Valentine, the most frightening vampire in the region, isn't easy. There's nowhere left to hide. I thought vampires were our enemies—they controlled our lives, isolated our cities, and demanded our blood—until I met Victor. With Victor taking over as the new Lord Valentine, things were supposed to get better. Instead, they're worse than ever. Day Walkers, a new breed of vampires who can walk in the sun, are terrorizing the city. Blood supplies are low, and if Victor's vampires don't get enough, they will become infected with the Thirst—a disease that will turn them into mindless killers. To stop it, I must journey across the desolate wasteland to the very place where the sickness began. I can only hope that the answers that await me are enough to save us all...before it's too late.

Business Law Denis J. Keenan 2002 This introduction to business law provides case studies, diagrams, specimen documents and questions to help the first year undergraduate student understand the subject. It focuses on introductory aspects of English law and the English legal system; the law relating to business organizations, namely sole traders, partnerships and companies; legal aspects of business transactions, covering contract, tort, sale and supply of goods, consumer law and criminal liability in the context of business; and the law relating to employment.

Ghost Cadet Elaine Marie Alphin 2010-05-01 Twelve-year-old Benjy, in Virginia visiting his grandmother, meets the ghost of a Virginia Military Institute cadet who was killed in the Battle of New Market in 1864 and helps him recover his family's treasured gold watch.

Darkness Awakened Katie Reus 2014-11-08 From New York Times and USA Today Bestselling author Katie Reus, the first story in her Darkness series. Years ago he ended things between them to protect her... As leader of one of the fiercest werewolf packs in the south, Finn Stavros is in full battle mode 24/7. He has no choice—he's one of the few beings strong enough to fight the Akkadian demons, whose mysterious escape from hell threatens the entire world. With the battle turning bloodier by the second, Finn is ready for anything...until his vampire long lost love shows up on his doorstep in desperate need of his help, sending his heart into a tailspin. He agrees to help her, unaware that she carries a shocking secret that will turn his life upside down. This time, he's not letting her go... Vampire Lyra Marius curses the day she met Finn. The ruthless werewolf promised to love her forever, but he rejected her instead—before she could share her life altering news. Pregnant, kicked out of her coven, and cast aside by the love of her life, Lyra struggled to raise their rare shifter-vampire daughter Vega alone among humans. When the 16-year-old is kidnapped and used to fulfill a frightening prophecy, Lyra swallows her pride and turns to Finn for help. But how long can she fight her feelings for him and keep him from guessing the truth about who Vega really is? As they race against the clock to save their daughter, they must defeat the lethal threat imposed by demons infiltrating the human world and a hell gate that could not only reveal their existence to mankind, but destroy the world in the process. Books in the Darkness Series: 1. Darkness Awakened 2. Taste of Darkness 3. Beyond the Darkness 4. Hunted by Darkness 5. Into the Darkness 6. Saved by Darkness 7. Guardian of Darkness 8. Sentinel of Darkness 8.5 A Very Dragon Christmas 9. Darkness Rising

USMLE Step 2 Secrets E-Book Theodore X. O'Connell 2017-05-06 Concise and easy to use, USMLE Step 2 Secrets, by prolific author Theodore X. O'Connell, MD, is an effective, high-yield review for achieving success on this high-stakes exam. Presented in the popular, time-tested Secrets® Q&A format, this bestselling USMLE review book prepares you for the broad-based diagnosis, treatment, and management questions you'll face on the vignette-style USMLE exam. The proven Secrets® format gives you the most return for your time - concise, easy to read, engaging, and highly effective. Essential questions and answers cover the key conditions you will be expected to recognize, all speciality and subspecialty topics, and necessary clinical concepts. Top 100 Secrets, tips, and memory aids provide a fast overview of the secrets you must know for success in practice and on exams. Portable size makes it easy to carry with you for quick reference or review anywhere, anytime. Thoroughly updated to ensure that content reflects the current USMLE exam. New color images added throughout, plus numerous figures, tables, and summary boxes for visual overview of essential, board-relevant content.

City of Glass Cassandra Clare 2010-08-03 Clary, who is still seeking a cure for her mother's enchantment, travals to the City of Glass, the capital of the forbidden country of the secretive Shadowhunters, where she uncovers important truths about her family's past.

Principles of Pragmatics Geoffrey N. Leech 2016-02-17 Over the years, pragmatics - the study of the use and meaning of utterances to their situations - has become a more and more important branch of linguistics, as the inadequacies of a purely formalist, abstract approach to the study of language have become more evident. This book presents a rhetorical model of pragmatics: that is, a model which studies linguistic communication in terms of communicative goals and principles of 'good communicative behaviour'. In this respect, Geoffrey Leech argues for a rapprochement between linguistics and the traditional discipline of rhetoric. He does not reject the Chomskvan revolution of linguistics, but rather maintains that the language system in the abstract - i.e. the 'grammar' broadly in Chomsky's sense - must be studied in relation to a fully developed theory of language use. There is therefore a division of labour between grammar and rhetoric, or (in the study of meaning) between semantics and pragmatics. The book's main focus is thus on the development of a model of pragmatics within an overall functional model of language. In this it builds on the speech avct theory of Austin and Searle, and the theory of conversational implicature of Grice, but at the same time enlarges pragmatics to include politeness, irony, phatic communion, and other social principles of linguistic behaviour.

App Empire Chad Mureta 2012-03-27 A guide to building wealth by designing, creating, and marketing a successful app across any platform Chad Mureta has made millions starting and running his own successful app business, and now he explains how you can do it, too, in this non-technical, easy-to-follow guide. App Empire provides the confidence and the tools necessary for taking the next step towards financial success and freedom. The book caters to many platforms including iPhone, iPad, Android, and BlackBerry. This book includes real-world examples to inspire those who are looking to cash in on the App gold rush. Learn how to set up your business so that it works while you don't, and turn a simple idea into a passive revenue stream. Discover marketing strategies that few developers know and/or use Learn the success formula for getting thousands of downloads a day for one App Learn the secret to why some Apps get visibility while others don't Get insights to help you understand the App store market App Empire delivers advice on the most essential things you must do in order to achieve success with an app. Turn your simple app idea into cash flow today!

Data Science Programming In Python Anita Raichand 2016-08-17 Learn Data Science Programming in Python including munging, aggregating, and visualizing data.

Harriet the Spy Louise Fitzhugh 2021-11-09 Soon to be an Apple TV+ animated series starring Golden Globe nominee Beanie Feldstein and Emmy Award winner Jane Lynch, it's no secret that Harriet the Spy is a timeless classic that kids will love! Harriet M. Welsch is a spy. In her notebook, she writes down everything she knows about everyone, even her classmates and her best friends. Then Harriet loses track of her notebook, and it ends up in the wrong hands. Before she can stop them, her friends have read the always truthful, sometimes awful things she's written about each of them. Will Harriet find a way to put her life and her friendships back together? "What the novel showed me as a child is that words have the power to hurt, but they can also heal, and that it's much better in the long run to use this power for good than for evil."—New York Times bestselling author Meg Cabot

Numerical Analysis Timothy Sauer 2013-07-26 Numerical Analysis, Second Edition, is a modern and readable text for the undergraduate audience. This book covers not only the standard topics but also some more advanced numerical methods being used by computational scientists and engineers—topics such as compression, forward and backward error analysis, and iterative methods of solving equations—all while maintaining a level of discussion appropriate for undergraduates. Each chapter contains a Reality Check, which is an extended exploration of relevant application areas that can launch individual or team projects. MATLAB(r) is used throughout to demonstrate and implement numerical methods. The Second Edition features many noteworthy improvements based on feedback from users, such as new coverage of Cholesky factorization, GMRES methods, and nonlinear PDEs.