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Finite element modeling has developed into one of the most important tools at an engineer's disposal, especially in applications involving nonlinearity. While engineers coping with such applications may have access to powerful computers and finite element codes, too often they lack the strong foundation in finite element analysis (FEA) that nonlinear problems require. Finite Element Analysis: Thermomechanics of Solids builds that foundation. It offers a comprehensive, unified presentation of FEA applied to coupled mechanical and thermal, static and dynamic, and linear and nonlinear responses of solids and structures. The treatment first establishes the mathematical background, then moves from the basics of continuum thermomechanics through the finite element method for linear media to nonlinear problems based on a unified set of incremental variational principles. As the use of FEA in advanced materials and applications continues to grow and with the integration of FEA with CAD, rapid prototyping, and visualization technology, it becomes increasingly important that engineers fully understand the principles and techniques of FEA. This book offers the opportunity to gain that understanding through a treatment that is concise yet comprehensive, detailed, and practical.

You are alive for a reason. Free will allows you to ignore that reason. If you choose, you can live your entire life as if it did not matter. But what if you were told your purpose in life? If you knew why you were here, would it change how you live? In the mythical tale of Simoni's Gift, Davita discovers that life does not have to end after death. She is given a choice. She can choose to remain in death, which demands nothing of her. Or she can choose to be reborn, where anything is possible but nothing is certain. The mysterious Simoni gives Davita one hour to ask whatever she wants to know about life, but then she must make her decision. After satisfying her curiosity about the questions that had eluded her in life, Davita finally asks the most important question of all: What is the purpose of life? Simoni reveals the surprising answer and provides Davita with five universal practices that lead to a purposeful life. But, there is a catch. When Davita learns what she must do to fulfill her purpose in life, will she be willing to do what life asks of her?

With Mountain Lion, Apple has unleashed the most innovative version of Mac OS X yet, and once again, David Pogue brings his humor and expertise to the number one bestselling Mac book. Mac OS X 10.8 brings more innovations from the iPad and makes syncing across devices smarter and easier with higher iCloud integration throughout the operating system. Learn how use key new features such as Messages, Reminders, Notification Center, Gatekeeper, AirPlay Mirroring, Share Sheets, and more.

DON'T JUNK IT, FIX IT--AND SAVE A FORTUNE! The only reference & tutorial of its kind--in full color! Fix your own iPhone, iPad, or iPod with secret repair knowledge Apple doesn't want you to have! This groundbreaking, full-color book shows you how to resurrect expensive Apple mobile iDevices you thought were dead for good, and save a fortune. Apple Certified Repair Technician Timothy L. Warner demystifies everything about iDevice repair, presenting simple, step-by-step procedures and hundreds of crisp, detailed, full-color photos. He'll walk you through safely taking apart your iDevice, replacing what's broken, and reliably reassembling it. You'll learn where

to get the tools and exactly how to use them. Warner even reveals sources for broken Apple devices you can fix at low cost--for yourself, or even for resale! Replace All These iDevice Components: • Battery • Display • SIM card • Logic board • Dock connector Take Apart, Fix, and Reassemble: • iPod nano (5th & 7th Gen) • iPod touch (4th & 5th Gen) • iPhone (3GS, 4, 4S, & 5) • iPad (iPad 2, iPad 4th Gen, & iPad mini) Fix Common Software-Related Failures: • Emergency data recovery • Jailbreaking • Carrier unlocking Do What Apple Never Intended: • Resurrect a waterlogged iDevice • Prepare an iDevice for resale • Install non-Apple Store apps • Perform out-of-warranty repairs All technical content reviewed & approved by iFixit, world leader in iDevice parts, tools, and repair tutorials!

Grade level: 11, s, t.

Explains how to use the Macintosh-based digital video editing program to polish home videos, covering special effects, transitioning, narration, sound, and saving films in QuickTime and on the Web.

'Fighting Scholars' offers the first book-length overview of the ethnographic study of martial arts and combat sports. The book's main claim is that such activities represent privileged grounds to access different social dimensions, such as emotion, violence, pain, gender, ethnicity and religion. In order to explore these dimensions, the concept of 'habitus' is presented prominently as an epistemic remedy for the academic distant gaze of the effaced academic body. The book's most innovative features are its empirical focus and theoretical orientation. While ethnographic research is a widespread and popular approach within the social sciences, combat sports and martial arts have yet to be sufficiently interrogated from an ethnographic standpoint. The different contributions of this volume are aligned within the same project that began to crystallize in Loïc Wacquant's 'Body and Soul': the construction of a 'carnal sociology' that constitutes an exploration of the social world 'from' the body.

The field of Digital Signal Processing has developed so fast in the last two decades that it can be found in the graduate and undergraduate programs of most universities. This development is related to the growing available techno logies for implementing digital signal processing algorithms. The tremendous growth of development in the digital signal processing area has turned some of its specialized areas into fields themselves. If accurate information of the signals to be processed is available, the designer can easily choose the most appropriate algorithm to process the signal. When dealing with signals whose statistical properties are unknown, fixed algorithms do not process these signals efficiently. The solution is to use an adaptive filter that automatically changes its characteristics by optimizing the internal parameters. The adaptive filtering algorithms are essential in many statistical signal processing applications. Although the field of adaptive signal processing has been subject of research for over three decades, it was in the eighties that a major growth occurred in research and applications. Two main reasons can be credited to this growth, the availability of implementation tools and the appearance of early textbooks exposing the subject in an organized form. Presently, there is still a lot of activities going on in the area of adaptive filtering. In spite of that, the theor etical development in the linear-adaptive-filtering area reached a maturity that justifies a text treating the various methods in a unified way, emphasizing the algorithms that work well in practical implementation.

Can a ten-year-old girl stop a murder from happening? Savannah watches two men look around nervously before sitting down on a flat rock only a few feet from the small cave where she is concealed. She can just barely see them through the brambles that separate them but she can hear them clearly. "I want her dead." one of the men says. Terrified that she might be

discovered, she listens as they make a deal to have a woman killed. When Savannah's mother doesn't believe her story, she goes to the police and makes a report. Leaving the station, she watches as the policeman balls up her report and tosses it into the trash. She knows that no one believes her but if she gives up now, a woman will die.

On a dark night in 1775, Lizzie Boylston is awakened by the sound of cannons. From a hill south of Boston, she watches as fires burn in Charlestown, in a battle that she soon discovers has claimed her husband's life. Alone in a new town, Lizzie grieves privately but takes comfort in her deepening friendship with Abigail Adams. Soon, word spreads of Lizzie's extraordinary midwifery and healing skills, and she begins to channel her grief into caring for those who need her. But when two traveling patriots are poisoned, Lizzie finds herself with far more complicated matters on her hands—she suspects a political plot intended to harm Abigail and her family. Determined to uncover the truth, Lizzie becomes entangled in a conspiracy that could not only destroy her livelihood—and her chance at finding love again—but also lead to the downfall of a new nation.

If they can't control him. They'll try and kill him.Daniel Hunt is the deadliest mercenary in the galaxy if he can just remember. Five years before he woke up with nothing more than his name. Now his present is on a violent collision with his past and the future of the galaxy. The Earth is dead. Humanity has taken to the moon and Mars to have a chance. On what's left of Earth primal gangs war for dominance. A rebel force will discover a weapon of unimaginable strength, the wealthy in the galaxy will do anything to possess. As Daniel unravels the origin of his past he'll realize he's not the same weapon he once was. But does redemption exist for someone like him?For fans of Jason Bourne and the Weapon X program, this one's for you. Grab your hand cannon and start reading now!

Wikipedia's first twenty years: how what began as an experiment in collaboration became the world's most popular reference work. We have been looking things up in Wikipedia for twenty years. What began almost by accident--a wiki attached to an nascent online encyclopedia--has become the world's most popular reference work. Regarded at first as the scholarly equivalent of a Big Mac, Wikipedia is now known for its reliable sourcing and as a bastion of (mostly) reasoned interaction. How has Wikipedia, built on a model of radical collaboration, remained true to its original mission of "free access to the sum of all human knowledge" when other tech phenomena have devolved into advertising platforms? In this book, scholars, activists, and volunteers reflect on Wikipedia's first twenty years, revealing connections across disciplines and borders, languages and data, the professional and personal.

In January 1785, a young African American woman named Elizabeth was put on board the Lucretia in New York Harbor, bound for Charleston, where she would be sold to her fifth master in just twenty-two years. Leaving behind a small child she had little hope of ever seeing again, Elizabeth was faced with the stark reality of being sold south to a life quite different from any she had known before. She had no idea that Robert Townsend, a son of the family she was enslaved by, would locate her, safeguard her child, and return her to New York—nor how her story would help turn one of America's first spies into an abolitionist. Robert Townsend is best known as one of George Washington's most trusted spies, but few know about how he worked to end slavery. As Robert and Elizabeth's story unfolds, prominent figures from history cross their path, including Benjamin Franklin, Alexander Hamilton, John Jay, Benedict Arnold, John André, and John Adams, as well as participants in the Boston Massacre, the Sons of Liberty, the Battle of Long Island, Franklin's Paris negotiations, and the Benedict Arnold treason plot.

This handbook offers the first comprehensive, state-of-the-field guide to past weather and climate and their role in human societies. Bringing together dozens of international specialists from the sciences and humanities, this volume describes the methods, sources, and major findings of historical climate reconstruction and impact research. Its chapters take the reader

through each key source of past climate and weather information and each technique of analysis; through each historical period and region of the world; through the major topics of climate and history and core case studies; and finally through the history of climate ideas and science. Using clear, non-technical language, The Palgrave Handbook of Climate History serves as a textbook for students, a reference guide for specialists and an introduction to climate history for scholars and interested readers.

"Cisco CCNA Network Simulator" is a boxed software product derived from the previously self-published Boson NetSim from Boson Software. It provides users with a means to develop hands-on skills at the CCNA level without the investment in expensive hardware.

Marvel Manga action by Japanese superstar Tsutomu Nihei! Alone in a barren wasteland inhabited by robotic, parasitic organisms, the X-Men's most lethal member devolves further and further into his true, savage, berserker state with each battle. The key to Logan maintaining a link to his humanity may lie with a mysterious young girl!

Annotation With the iOS 8.1 software and the new iPhone 6 and 6 Plus, Apple has taken its flagship products into new realms of power and beauty. The modern iPhone comes with everythingcamera, music player, Internet, flashlightexcept a printed manual. Fortunately, David Pogue is back with this expanded edition of his witty, full-color guide: the worlds most popular iPhone book. The iPhone 6 and 6 Plus. This book unearths all the secrets of the newest iPhones. Bigger screens, faster chips, astonishing cameras, WiFi calling, Apple Pay, crazy thin. The iOS 8.1 software. Older iPhone models gain predictive typing, iCloud Drive, Family Sharing, "Hey Siri," the Health app, and about 195 more new features. Its all here, in these pages. The apps. That catalog of 1.3 million add-on programs makes the iPhones phone features almost secondary. Now youll know how to find, exploit, and troubleshoot those apps. The iPhone may be the worlds coolest computer, but its still a computer, with all of a computers complexities. iPhone: The Missing Manual is a funny, gorgeously illustrated guide to the tips, shortcuts, and workarounds that will turn you, too, into an iPhone master.

Delta Tango Trilogy, Book Two: Felina's Spell—Border Agent, Layne Sheppard struggles to overcome the politics of the Border Patrol's Douglas Station and advance from trainee to regular agent status—to succeed. As he rides with seasoned veterans, Layne gets a first-hand look at the challenges border agents face on a daily and nightly basis. He learns realities that agents either accept begrudgingly or surrender to. Felina's clever plan to become Layne's wife seems headed for success, despite Layne's serious drinking problem, when Felina's brother is charged with DUI and deported.

Decades of software testing experience condensed into the most important lessons learned. The world's leading software testing experts lend you their wisdom and years of experience to help you avoid the most common mistakes in testing software. Each lesson is an assertion related to software testing, followed by an explanation or example that shows you the how, when, and why of the testing lesson. More than just tips, tricks, and pitfalls to avoid, Lessons Learned in Software Testing speeds you through the critical testing phase of the software development project without the extensive trial and error it normally takes to do so. The ultimate resource for software testers and developers at every level of expertise, this guidebook features: * Over 200 lessons gleaned from over 30 years of combined testing experience * Tips, tricks, and common pitfalls to avoid by simply reading the book rather than finding out the hard way * Lessons for all key topic areas, including test design, test management, testing strategies, and bug reporting * Explanations and examples of each testing trouble spot help illustrate each lesson's assertion

Windows NT/2000 Native API Reference is absolutely unique. Currently, documentation on WIndows NT's native APIs can only be found through access to the source code or occasionally Web sites where people have chosen to share bits of insight gained through reverse engineering. This book provides the first complete reference to the API functions

native to Windows NT and covers the set of services that are offered by Windows NT to both kernel- and user-mode programs. Ideal for the intermediate and advanced level user- and kernel-mode developers of Windows systems, this books is devoted to the NT native API and consists of documentation of the 210 routines included in the API. Also included are all the functions added in Windows 2000.

Practical Stress Analysis with Finite Elements is an ideal introductory text for newcomers to finite element analysis who wish to learn how to use FEA. Unlike many other books which claim to be at an introductory level, this book does not weigh the reader down with theory but rather provides the minimum amount of theory needed to understand how to practically perform an analysis using a finite element analysis software package. Newcomers to FEA generally want to learn how to apply FEA to their particular problem and consequently the emphasis of this book is on practical FE procedures. The information in this book is an invaluable guide and reference for both undergraduate and postgraduate engineering students and for practising engineers. * Emphasises practical finite element analysis with commercially available finite element software packages. * Presented in a generic format that is not specific to any particular finite element software but clearly shows the methodology required for successful FEA. * Focused entirely on structural stress analysis. * Offers specific advice on the type of element to use, the best material model to use, the type of analysis to use and which type of results to look for. * Provides specific, no nonsense advice on how to fix problems in the analysis. * Contains over 300 illustrations * Provides 9 detailed case studies which specifically show you how to perform various types of analyses. Are you tired of picking up a book that claims to be on "practical" finite element analysis only to find that it is full of the same old theory rehashed and contains no advice to help you plan your analysis? If so then this book is for you! The emphasis of this book is ondoing FEA, not writing a FE code. A method is provided to help you plan your analysis, a chapter is devoted to each choice you have to make when building your model giving you clear and specific advice. Finally nine case studies are provided which illustrate the points made in the main text and take you slowely through your first finite element analyses. The book is written in such a way that it is not specific to any particular FE software so it doesn't matter which FE software you use, this book can help you! A handbook for outdoorsmen who want to learn from Native American traditions.

Soldiers from varying eras and vastly different backgrounds, including the IX Legion of Rome, are snatched away from Earth at the moment of their passing, and transported to the far side of the galaxy. Thinking they have been granted a reprieve, their relief turns to horror when they discover they face a stark ultimatum:Fight or die.

Billie the unicorn learns from her cousins that she must be herself to release her true gifts.

Indian Financial System is primarily targeted towards the third semester students of B.Com Honours course at University of Calcutta. It is equally helpful for the students undertaking a course on Indian Financial System in other universities across Eastern India. The book encompasses all the major developments in the field of Indian Financial System since independence till the most recent time. It covers all the topics of the syllabus in a lucid language with ample practice questions.

A delight for readers of Where'd You Go, Bernadette, this blockbuster debut set in 1960s California features the singular voice of Elizabeth Zott, a scientist whose career takes a detour when she becomes the star of a beloved TV cooking show. Elizabeth Zott is not your average woman. In fact Elizabeth Zott would be the first to point out that there is no such thing as an average woman. But it's the 1960s and despite the fact that she is a scientist, her peers are very unscientific when it comes to equality. The only good thing to happen to her on the road to professional fulfillment is a run-in with her super-star colleague Calvin Evans (well, she stole his beakers). The only man who ever treated her—and her ideas—as equal, Calvin is already a legend and Nobel nominee. He's also awkward, kind and tenacious. Theirs is true chemistry.

But as events are never as predictable as chemical reactions, three years later Elizabeth Zott is an unwed, single mother (did we mention it's the early 60s?) and the star of America's most beloved cooking show Supper at Six. Elizabeth's singular approach to cooking ("take one pint of H_2O and add a pinch of sodium chloride") and independent example are proving revolutionary. Because Elizabeth isn't just teaching women how to cook, she's teaching them how to change the status quo. Laugh-out-loud funny, shrewdly observant and studded with a dazzling cast of supporting characters (including the best canine character in years), Lessons in Chemistry is as original and vibrant as its protagonist.

A comprehensive look at the breadth and depth of the work of one of America s most influential abstract artists "

He lived in a nightmare. His son brought him daylight. Can this woman be his breaking dawn? Gabriel Black didn't give a damn about the world. Until, that is, his seven-year-old son enters his life for the first time. The young boy brings daylight into the darkness of Gabriel's world. But a single parent needs a distraction. And this single parent has no limits when it comes to getting what he wants... She's built a new life for herself on the ruins of the old, but this man can destroy everything she's worked so hard to gain... Grace McGuire lives with a dark secret--one that, if revealed, will destroy her new life. Then her world collides with that of forceful Gabriel Black, a multi-millionaire with a secret of his own, a secret Grace is determined to uncover for her sanity and all she holds dear.

PHOTOGRAPHS: COLLECTIONS. The roots of Hallowe'en lie in the ancient pre-Christian Celtic festival of Samhain, a feast to mark the death of the old year and the birth of the new. It was believed that on this night the veil separating the worlds of the living and the dead grew thin and ruptured, allowing spirits to pass through and walk unseen but not unheard amongst men. The advent of Christianity saw the pagan festival subsumed in All Souls' Day, when across Europe the dead were mourned and venerated. Children and the poor, often masked or in outlandish costume, wandered the night begging 'soul cakes' in exchange for prayers, and fires burned to keep malevolent phantoms at bay. From Europe, the haunted tradition would quickly take root and flourish in the fertile soil of the New World.

Your all-in-one guide to all things OS X Mavericks This fun and friendly For Dummies guide is your ticket to taking advantage of all the features of Apple's latest desktop operating system – OS X Mavericks. You'll get to know OS X, customize Mavericks for your needs, become more productive, and take your system to a whole new level with eight minibooks dedicated to OS X essentials. Plus, you'll learn how to keep your system safe, stay connected on the go, turn your Mac into a multimedia hub, and make your Mac happy with the over 200 new features found in OS X Mavericks. Includes eight minibooks: Introducing OS X, Customizing and Sharing, the Digital Hub, Using iWork, the Typical Internet Stuff, Networking in OS X, Expanding Your System, and Advanced OS X Covers new-to-OS X tools and features including iBooks, Maps, iCloud Keychain, Finder Tabs, and Tags plus the streamlined Calendar, Notifications, and Safari applications Shows you how to navigate around the desktop with Launchpad and Mission Control, build the Finder of your dreams, and sync your important stuff with iCloud Walks you through the fun stuff, too, including editing images in

iPhoto, trying out your cinema skills with iMovie, rockin' out with GarageBand and iTunes, becoming a gaming guru, video-chatting with FaceTime, surfing the web with Safari, and more Whether you want to test the OS X waters or just dive right in, OS X Mavericks All-in-One For Dummies is here to help guide your way.

This is a book which is long overdue and one that treats Lincoln as an international figure, not merely an American one. It examines events leading to the US invasion of Mexico, Lincoln's opposition to it in the Congress, his support of Mexico as President during and after the US Civil War, and the impact of the Mexican-American War nationally and internationally. It also includes documents from archives in the USA and Mexico.

The author was a Japanese Christian pacifist, reformer, and labour activist. He grew up in the slums of Kobe, Japan and would later return there to do missionary work. His poems describes aspects of slum society.

TEASER: Akala ko'y puro init lang ng katawan ang kayang ihatid sa akin ni Gio. Hindi pala ganun lang, sapagkat habang pinagmamasdan ko siya ay unti-unti kong nararamdaman ang kakaibang paghanga sa binata. Na mas marami pala ang alam pa niya kaysa sa iniisip kong ang kaya niya lang ay ang maging parausan ko. === Ito ang ikalawang diary sa seryeng Sa Butas (Tagalog Gay Series). Already Published: Sa Butas 2013 Sa Butas 2012 Upcoming Part of this Series: Sa Butas 2011 Sa Butas 2010 and Sa Butas 2009 Sa Butas 2012 is written in Tagalog and narrated by the main character Lawrence. This story is also available in Digital Format. Buy it in Google Play, Apple iBookstore, Kindle and payhip.com/tagaimus *Free Version of this Book will be available in wattpad.com (TITLE: SF). The Free Version has no Rated R scenes and slightly different from this one. For the uncut version with all the Rated R Scenes, buy this paper back and paid eBooks. * - free for a limited period of time. Like my fanpage: fb.com/pulangdiary for more updates. Rate and Review my books on Goodreads.com/taga_imus

The proposed book is not only a tribute to the work of Brückner (and indeed also a personal tribute, since Brückner wrote his book at the Institute of Geography of the University of Bern), but references to Brückner's book are also a conceptual tool in the proposed book, though used sparingly and thoughtfully. Apart from providing historical context, references may facilitate introducing some complex topics, for instance by first presenting Brückner's view and then complementing the picture with today's understanding. References can be used for contrast: Comparing Brückner's methods and data with today's research concepts makes the progress in the field easily understandable. The enormous growth of information since Brükner's time allows a much more detailed perspective on some scientific problems. Or references can be used to highlight similarity. Some aspects have not changed over time. Finally, the book complements Brückner's studies by adding the arguably most interesting and certainly most relevant period, the past 120 years.