Software Testing By Ron Patton 2nd Edition

Software Testing **Robust Model-Based Fault Diagnosis for Dynamic Systems** Robust Integration of Model-Based Fault Estimation and Fault-Tolerant Control **Issues of Fault Diagnosis for Dynamic Systems Software Testing** *User Story Mapping* **Fault Tolerant Flight Control Lessons Learned in Software Testing** Model-based Fault Diagnosis in Dynamic Systems Using Identification Techniques *Patton's War* Effective Methods for Software Testing, CafeScribe **ATL Developer's Guide** Software Testing **Difficult Conversations** Transformational Security Awareness **The FBI** *Love and Treasure* **Marshall: Lessons in Leadership Research-based Web Design & Usability Guidelines Eagle Against the Sun** *Literary Witches* **Testing Computer Software The Book of Vendors A Friendly Introduction to Software Testing** The Soul of Battle **Silver Screen Fiend Ruined by Excess, Perfected by Lack** *Windows Developer Power Tools The Tulsa River* **Consensus Trance Interrupted Identity The Patton Mind Patton's Spaceship Control Systems, Robotics and AutomatioN – Volume XVI The Button Box Raid!** The Reagan Diaries *Software Test Automation* **Mosses and Liverworts** Issues of Fault Diagnosis for Dynamic Systems

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Raid! Oct 28 2019 The orders came from Patton himself: Take a strike force behind enemy lines--with no air or ground support--and liberate a POW camp at Hammelburg, where Patton's son-in-law was held. Captain Abe Baum and an armored task force answered the call, crashing through an enemy-held town, plunging into German territory, and fighting their way to Hammelburg. With the German army closing in around them, the raiders kept going, until they had liberated 1,500 prisoners of war. Baum's Raiders had just achieved an impossible objective. Now they had to get back out....RAID! Written by the men who were there, Raid! is the gripping real-life story of a controversial mission in the heart of World War II. From the belly of a Sherman Tank pelted with enemy fire to the POWs waiting behind barbed wire, this is a thrilling, you-are-there chronicle of human courage--in the face of impossible odds.

Ruined by Excess, Perfected by Lack Aug 07 2020 Discussing the worldwide problem of overweight pets, this comprehensive writing explains how behavior—both of pets and people—is a critical aspect of any proper diet. It discusses how pets are poorly adapted to cope with a constant excess of soluble carbohydrate, a common feature found in the majority of dry kibble diets. Therefore, this reference shows how, oftentimes while pet owners believe that they are providing the best nutrition for their pets, they are actually silently robbing their companions of health and longevity in their failure to restrict carbohydrates. In response to this situation this informative book draws on anthropology, genetics, and behavior to establish logical nutrition, thereby educating pet owners on how they can improve the length and quality of their pets' lives.

Robust Integration of Model-Based Fault Estimation and Fault-Tolerant Control Aug 31 2022 Robust Integration of Model-Based Fault Estimation and Fault-Tolerant Control is a systematic examination of methods used to overcome the inevitable system uncertainties arising when a fault estimation (FE) function and a fault-tolerant controller interact as they are employed together to compensate for system faults and maintain robustly acceptable system performance. It covers the important subject of robust integration of FE and FTC with the aim of guaranteeing closed-loop stability. The reader's understanding of the theory is supported by the extensive use of tutorial examples, including some MATLAB®-based material available from the Springer website and by industrial-applications-based material. The text is structured into three parts: Part I examines the basic concepts of FE and FTC, providing extensive insight into the importance of and challenges involved in their integration; Part II describes five effective strategies for the integration of FE and FTC: sequential, iterative, simultaneous, adaptive-decoupling, and robust decoupling; and Part III begins to extend the proposed strategies to nonlinear and large-scale systems and covers their application in the fields of renewable energy, robotics and networked systems. The strategies presented are applicable to a broad range of control problems, because in the absence of faults the FE-based FTC naturally reverts to conventional observer-based control. The book is a useful resource for researchers and engineers working in the area of fault-tolerant control systems, and supplementary material for a graduate- or postgraduate-level course on fault diagnosis and FTC. Advances in Industrial Control reports and encourages the transfer of technology in control engineering. The rapid development of control technology has an impact on all areas of the control discipline. The series offers an opportunity for researchers to present an extended exposition of new work in all aspects of industrial control.

Issues of Fault Diagnosis for Dynamic Systems Jun 24 2019 Since the time our first book Fault Diagnosis in Dynamic Systems: The ory and Applications was published in 1989 by Prentice Hall, there has been a surge in interest in research and applications into reliable methods for diag nosing faults in complex systems. The first book sold more than 1,200 copies and has become the main text in fault diagnosis for dynamic systems. This book will follow on this excellent record by focusing on some of the advances in this subject, by introducing new concepts in research and new application topics. The work cannot provide an exhaustive discussion of all the recent research in fault diagnosis for dynamic systems, but nevertheless serves to sample some of the major issues. It has been valuable once again to have the co-operation of experts throughout the world working in industry, gov ernment establishments and academic institutions in writing the individual chapters. Sometimes dynamical systems have associated numerical models available in state space or in frequency domain format. When model infor mation is available, the quantitative model-based approach to fault diagnosis can be taken, using the mathematical model to generate analytically redun dant alternatives to the measured signals. When this approach is used, it becomes important to try to understand the limitations of the mathematical models i. e. , the extent to which model parameter variations occur and the effect of changing the systems point of operation.

Patton's Spaceship Jan 30 2020 First in the series blending alternate history, time travel, and detective thriller, from a Nebula and Hugo Award nominee. There are a million different Earths across an infinite number of timelines—and every one of them is in peril. Mark Strang became a bodyguard and private investigator when terrorists killed his family; now he spends his days protecting Pittsburgh's helpless and abused. But while on a mission to save the life of a ten-year-old girl, Strang is inexplicably cast into an alternate reality, transported to a different time on another Earth, where America was defeated in the Second World War and now suffers under the brutal yoke of Nazi oppression. Joining up with the remnants of the Resistance in the Free Zone—and allied with such notable commanders as George Patton and John F. Kennedy—Strang is suddenly a marked man and the last hope in a desperate fight for freedom, not only on this world but on countless others. For a war unlike any other is raging across time and dimensions, threatening every possible Earth, including Strang's own. And the enemy will not rest until the entire multiverse is in chains. In his epic and action-packed science fiction saga the Timeline Wars, John Barnes takes alternate-history SF to new heights, ingeniously reinventing and reinvigorating a genre popularized by such acclaimed authors as Harry Turtledove while joining the stellar ranks of Robert Heinlein and Joe Haldeman.

Interrupted Identity Apr 02 2020 Everyone has a Social Security Number. It's your personal ID that is often sorted with your other personal records (i.e., home address, phone number, etc.) from numerous data banks, and then sold to interested parties - without your knowledge or consent! In the wrong hands of an imposter or identity thief, this information can destroy your personal and financial privacy! With Interrupted Identity, you have an easy-to-follow, step-by-step action planning guide showing you how to prevent identity theft, and failing that, dealing with it. Complete with all the resources you need to protect your privacy, this book will show you: - What is identity theft and how to avoid having it happen to you. - Six action steps you must immediately take if your identity is stolen. - What federal and state laws deal with identity theft. - How to resolve credit problems resulting from having your identity stolen.

Issues of Fault Diagnosis for Dynamic Systems Jul 30 2022 Since the time our first book Fault Diagnosis in Dynamic Systems: The ory and Applications was published in 1989 by Prentice Hall, there has been a surge in interest in research and applications into reliable methods for diag nosing faults in complex systems. The first book sold more than 1,200 copies and has become the main text in fault diagnosis for dynamic systems. This book will follow on this excellent record by focusing on some of the advances in this subject, by introducing new concepts in research and new application topics. The work cannot provide an exhaustive discussion of all the recent research in fault diagnosis for dynamic systems, but nevertheless serves to sample some of the major issues. It has been valuable once again to have the co-operation of experts throughout the world working in industry, gov ernment establishments and academic institutions in writing the individual chapters. Sometimes dynamical systems have associated numerical models available in state space or in frequency domain format. When model infor mation is available, the quantitative model-based approach to fault diagnosis can be taken, using the mathematical model to generate analytically redun dant alternatives to the measured signals. When this approach is used, it becomes important to try to understand the limitations of the mathematical models i. e. , the extent to which model parameter variations occur and the effect of changing the systems point of operation.

The Reagan Diaries Sep 27 2019 #1 New York Times Bestseller "Reading these diaries, Americans will find it easier to understand how Reagan did what he did for so long . . . They paint a portrait of a president who was engaged by his job and had a healthy perspective on power." —Jon Meacham, Newsweek During his two terms as the 40th president of the United States, Ronald Reagan kept a daily diary in which he recorded his innermost thoughts and observations on the extraordinary, the historic, and the routine occurrences of his presidency. To read these diaries—now compiled into one volume by noted historian Douglas Brinkley and filled with Reagan's trademark wit, sharp intelligence, and humor—is to gain a unique understanding of one of our nation's most fascinating leaders.

ATL Developer's Guide Nov 21 2021 -- Tom Armstrong writes the COM+ Edge column for Visual C++ Developer's Journal. He is an independent software consultant, teacher and author. His previous work for M&T, Designing and Using ActiveX Controls, is widely considered one of the best ActiveX Controls books. -- Unique, step-by-step coverage of the details programmers must master to take full advantage of the capabilities offered by ATL 3.1. -- Author will provide a Website with code, examples, and tools for the projects in the book at www.widgetware.com. -- Provides detailed, code-heavy coverage of the Active Template Library to create COM-based applications.

Model-based Fault Diagnosis in Dynamic Systems Using Identification Techniques Feb 22 2022 Safety in industrial process and production plants is a concern of rising importance but because the control devices which are now exploited to improve the performance of industrial processes include both sophisticated digital system design techniques and complex hardware, there is a higher probability of failure. Control systems must include automatic supervision of closed-loop operation to detect and isolate malfunctions quickly. A promising method for solving this problem is "analytical redundancy", in which residual signals are obtained and an accurate model of the system mimics real process behaviour. If a fault occurs, the residual signal is used to diagnose and isolate the malfunction. This book focuses on model identification oriented to the analytical approach of fault diagnosis and identification covering: choice of model structure; parameter identification; residual generation; and fault diagnosis and isolation. Sample case studies are used to demonstrate the application of these techniques.

Robust Model-Based Fault Diagnosis for Dynamic Systems Oct 01 2022 There is an increasing demand for dynamic systems to become more safe and reliable. This requirement extends beyond the normally accepted safety-critical systems of nuclear reactors and aircraft where safety is paramount important, to systems such as autonomous vehicles and fast railways where the system availability is vital. It is clear that fault diagnosis (including fault detection and isolation, FDI) has been becoming an important subject in modern control theory and practice. For example, the number of papers on FDI presented in many control-related conferences has been increasing steadily. The subject of fault detection and isolation continues to mature to an established field of research in control engineering. A large amount of knowledge on model-based fault diagnosis has been ac cumulated through the literature since the beginning of the 1970s. However, publications are scattered over many papers and a few edited books. Up to the end of 1997, there is no any book which presents the subject in an unified framework. The consequence of this is the lack of "common language", dif ferent researchers use different terminology. This problem has obstructed the progress of model-based FDI techniques and has been causing great concern in research community. Many survey papers have been published to tackle this problem. However, a book which presents the materials in a unified format and provides a comprehensive foundation of model-based FDI is urgently needed.

Effective Methods for Software Testing, CafeScribe Dec 23 2021 Written by the founder and executive director of the Quality Assurance Institute, which sponsors the most widely accepted certification program for software testing Software testing is a weak spot for most developers, and many have no system in place to find and correct defects quickly and efficiently This comprehensive resource provides step-by-step guidelines, checklists, and templates for each testing activity, as well as a self-assessment that helps readers identify the sections of the book that respond to their individual needs Covers the latest regulatory developments affecting software testing, including Sarbanes-Oxley Section 404, and provides guidelines for agile testing and testing for security, internal controls, and data warehouses CD-ROM with all checklists and templates saves testers countless hours of developing their own test documentation Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

The Tulsa River Jun 04 2020 In photos and text, The Tulsa River book describes the legend and lore of the Arkansas River at Tulsa, Oklahoma: how the river lured man to its edge and shaped a community, and how that community now struggles to find ways to live in harmony with its river.

Research-based Web Design & Usability Guidelines Apr 14 2021 Although recent findings show the public increasingly interacting with government Web sites, a common problem is that people can't find what they're looking for. In other words, the sites lack usability. The Research-Based Web Design and Usability Guidelines aid in correcting this problem by providing the latest design guidance from the research and other forms of evidence. This unique publication has been updated from its earlier version to include over 40 new or updated research guidelines, bringing the total to 209. Primary audiences for the book are: Web managers, designers, and all staff involved in the creation of Web sites. Topics in the book include: home page design, page and site navigation, graphics and images, effective Web content writing, and search. A new section on usability testing guidance has been added. Experts from across government, industry, and academia have reviewed and contributed to the development of the Guidelines. And, since their introduction in 2003, the Guidelines have been widely used by government, private, and academic institutions to improve Web design.

The FBI Jul 18 2021 Offers a profile of the inner workings and evolving priorities of the law enforcement agency and the people who run it, including new material on recent changes made by current FBI Director Louis J. Freeh. Reprint. NYT.

Control Systems, Robotics and AutomatioN – Volume XVI Dec 31 2019 This Encyclopedia of Control Systems, Robotics, and Automation is a component of the global Encyclopedia of Life Support Systems EOLSS, which is an integrated compendium of twenty one Encyclopedias. This 22-volume set contains 240 chapters, each of size 5000-30000 words, with perspectives, applications and extensive illustrations. It is the only publication of its kind carrying state-of-the-art knowledge in the fields of Control Systems, Robotics, and Automation and is aimed, by virtue of the several applications, at the following five major target audiences: University and College Students, Educators, Professional Practitioners, Research Personnel and Policy Analysts, Managers, and Decision Makers and NGOs.

Fault Tolerant Flight Control Apr 26 2022 Written by leading experts in the field, this book provides the state-of-the-art in terms of fault tolerant control applicable to civil aircraft. The book consists of five parts and includes online material.

Lessons Learned in Software Testing Mar 26 2022 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

User Story Mapping May 28 2022 User story mapping is a valuable tool for software development, once you understand why and how to use it. This insightful book examines how this often misunderstood technique can help your team stay focused on users and their needs without getting lost in the enthusiasm for individual product features. Author Jeff Patton shows you how changeable story maps enable your team to build better conversations about the project throughout the development process. Your team will learn to come away with a shared understanding of what you're attempting to build and why. Get a high-level view of story mapping, with an exercise to learn key concepts quickly Understand how stories really work, and how they come to life in Agile and Lean projects Dive into a story's lifecycle, starting with opportunities and moving deeper into discovery Prepare your stories, pay attention while they're built, and learn from those you convert to working software

Silver Screen Fiend Sep 07 2020 "Between 1995 and 1999, Patton Oswalt lived with an unshakable addiction. It wasn't drugs, alcohol or sex: it was film. After moving to L.A., Oswalt became a huge film buff (or as he calls it, a sprocket fiend), absorbing classics, cult hits, and new releases at the New Beverly Cinema. Silver screen celluloid became Patton's life schoolbook, informing his notion of acting, writing, comedy, and relationships. Set in the nascent days of L.A.'s alternative comedy scene, Oswalt's memoir chronicles his journey from fledgling stand-up comedian to self-assured sitcom actor, with the colorful New Beverly collective and a cast of now-notable young comedians supporting him all along the way"--

The Button Box Nov 29 2019 "There was never a moment in our lives that we were not reminded that our father was the finest, bravest, most gallant, and best-looking man who ever lived and that he was destined for unimaginable glory. This we took for granted. Being our father's children was a special influence in all our lives, but the greatest, most pervasive, and most interesting influence in my life was Ma." The Button Box is the loving memoir of Beatrice Ayer Patton (1886-1953), the wife of one of the greatest military figures in history, General George S. Patton, Jr. Written by the Pattons' daughter, Ruth Ellen, the book covers Beatrice's life from her youth in a wealthy New England family until her death, with an emphasis on her years of marriage to George Patton. A supportive and loving wife, Beatrice was accomplished in her own right as an equestrian, musician, lecturer, sailor, and internationally published author. Courageous and adventurous, Beatrice played a significant role in her husband's life. Without her, General Patton might never have reached his own level of success. Although there have been numerous books written on George S. Patton, The Button Box provides a unique perspective on the general's complex personality as well as a rare and intimate look inside his famous American family, a glimpse of the "Old Army" that formed the cadre of the army of World War II, and a detailed description of life "between the wars" in a society not to be seen

again. Most important, though, it is the story of a truly fascinating woman, told with love and a rowdy sense of humor by her daughter.

Software Testing Oct 21 2021 This updated and reorganized fourth edition of Software Testing: A Craftsman's Approach applies the strong mathematics content of previous editions to a coherent treatment of Model-Based Testing for both code-based (structural) and specification-based (functional) testing. These techniques are extended from the usual unit testing discussions to full coverage of less understood levels integration and system testing. The Fourth Edition: Emphasizes technical inspections and is supplemented by an appendix with a full package of documents required for a sample Use Case technical inspection Introduces an innovative approach that merges the Event-Driven Petri Nets from the earlier editions with the "Swim Lane" concept from the Unified Modeling Language (UML) that permits model-based testing for four levels of interaction among constituents in a System of Systems Introduces model-based development and provides an explanation of how to conduct testing within model-based development environments Presents a new section on methods for testing software in an Agile programming environment Explores test-driven development, reexamines all-pairs testing, and explains the four contexts of software testing Thoroughly revised and updated, Software Testing: A Craftsman's Approach, Fourth Edition is sure to become a standard reference for those who need to stay up to date with evolving technologies in software testing. Carrying on the tradition of previous editions, it will continue to serve as a valuable reference for software testers, developers, and engineers.

Consensus Trance May 04 2020 Most of us live in consensus trance - a state of consciousness produced by ideological blunting of our intellect through intensive manipulation (brainwashing), which forces us to accept false conception of reality. And the worst is that we very rarely know if the thoughts in our head are ours or have been skillfully suggested by someone or something else (e.g., subliminals hidden behind music, or flashed on a screen so fast that you don't consciously see them, or cleverly incorporated into a picture). In the entire history of man, no one has ever been brainwashed and realized, or believed, that he had been brainwashed. This book is composed of the articles which present the Big Picture of mass and individual mind control and its various techniques.

Windows Developer Power Tools Jul 06 2020 A wealth of open and free software is available today for Windows developers who want to extend the development environment, reduce development effort, and increase productivity. This encyclopedic guide explores more than 100 free and open source tools available to Windows programmers who build applications for Windows desktops and servers.

Marshall: Lessons in Leadership May 16 2021 General George C. Marshall was a skillful and compassionate leader with a unique legacy. He never fired a shot during WWII and led no troops into battle—his brilliance was purely strategic and diplomatic, and incredibly effective. He was responsible for the building, supplying, and, in part, the deployment of over eight million soldiers. In 1947, as Secretary of State, he created the Marshall Plan, a sweeping economic recovery effort that pulled the war-shattered European nations out of ruin, and gave impetus to NATO and the European Common Market. It was for the Marshall Plan that he won the Nobel Peace Prize—the only time in history a military commander has ever been awarded this honor. Marshall's skilled combination of military strategy and politics, emphasis on planning as well as execution, and his expertise in nation-building holds lessons for military and civilian leaders today.

The Soul of Battle Oct 09 2020 Arguing that American Generals Sherman and Patton, as well as ancient Athenian General Epaminondas, were the three greatest military leaders in history, the author makes his case by demonstrating the qualities, on and off the battlefield, that made them great.

Software Test Automation Aug 26 2019 Describes how to structure and build an automated testing regime that will give lasting benefits in the use of test execution tools to automate testing on a medium to large scale. Offers practical advice for selecting the right tool and for implementing automated testing practices within an organization, and presents an extensive collection of case studies and guest chapters reflecting both good and bad experiences in test automation. Useful for recent purchasers of test automation tools, technical managers, vendors, and consultants. The authors are consultant partners in a company that provides consultancy and training in software testing and test automation. Annotation copyrighted by Book News, Inc., Portland, OR

Eagle Against the Sun Mar 14 2021 "The best book by far on the Pacific War" (The New York Times Book Review), this classic one-volume history of World War II in the Pacific draws on declassified intelligence files; British, American, and Japanese archival material; and military memoirs to provide a stunning and complete history of the conflict. This "superbly readable, insightful, gripping" (Washington Post Book World) contribution to WWII history combines impeccable research with electrifying detail and offers provocative interpretations of this brutal forty-four-month struggle. Author and historian Ronald H. Spector reassesses US and Japanese strategy and shows that the dual advance across the Pacific by MacArthur and Nimitz was more a pragmatic solution to bureaucratic, doctrinal, and public relations problems facing the Army and Navy than a strategic calculation. He also argues that Japan made its fatal error not in the Midway campaign but in abandoning its offensive strategy after that defeat and allowing itself to be drawn into a war of attrition. Spector skillfully takes us from top-secret strategy meetings in Washington, London, and Tokyo to distant beaches and remote Asian jungles with battle-weary GIs. He reveals that the US had secret plans to wage unrestricted submarine warfare against Japan months before Pearl Harbor and shows that MacArthur and his commanders ignored important intercepts of Japanese messages that would have saved thousands of lives in Papua and Leyte. Throughout, Spector contends that American decisions in the Pacific War were shaped more often by the struggles between the British and the Americans, and between the Army and the Navy, than by strategic considerations. Spector vividly recreates the major battles, little-known campaigns, and unfamiliar events leading up to the deadliest air raid ever, adding a new dimension to our understanding of the American war in the Pacific and the people and forces that determined its outcome.

Testing Computer Software Jan 12 2021 This book will teach you how to test computer software under real-world conditions. The authors have all been test managers and software development managers at well-known Silicon Valley software companies. Successful consumer software companies have learned how to produce high-quality products under tight time and budget constraints. The book explains the testing side of that success. Who this book is for: * Testers and Test Managers * Project Managers-Understand the timeline, depth of investigation, and quality of communication to hold testers accountable for. * Programmers-Gain insight into the sources of errors in your code, understand what tests your work will have to pass, and why testers do the things they do. * Students-Train for an entry-level position in software development. What you will learn: * How to find important bugs quickly * How to describe software errors clearly * How to create a testing plan with a minimum of paperwork * How to design and use a bug-tracking system * Where testing fits in the product development process * How to test products that will be translated into other languages * How to test for compatibility with devices, such as printers * What laws apply to software quality

Software Testing Nov 02 2022 Software testing is one of the invisible jobs in the software industry. Everyone has heard of computer programmers but few people realize there are nearly as many people behind the scenes with job titles such as Software Tester, Software Quality Assurance Engineer, Software Test Engineer, and Software Test Technician. Microsoft alone hires hundreds of people for these positions each year. There are also many companies whose sole purpose is providing software test consulting and software testing services. The first edition of Software Testing was published in November 2000. Although the processes and techniques used in testing computer software are timeless, this title will be brought up-to-date by adding a chapter that specifically deals with testing software for security bugs and revisiting the rest of the book to update examples and references.

Software Testing Jun 28 2022 Software Testing presents one of the first comprehensive guides to testing activities, ranging from test planning through test completion for every phase of software under development, and software under revision. Real life case studies are provided to enhance understanding as well as a companion website with tools and examples.

Literary Witches Feb 10 2021 An NPR Best Book of 2017 Celebrate the witchiest women writers with an inventive guidebook that pairs imaginative vignettes with whimsical, folkloric illustrations. Literary Witches reimagines visionary writers as witches: both are figures of formidable creativity, empowerment, and general badassery. Through a series of thirty lyrical portraits, Taisia Kitaiskaia and Katy Horan honor the witchy qualities of well-known and obscure authors alike, including Virginia Woolf, Mira Bai, Toni Morrison, Emily Dickinson, Octavia E. Butler, Sandra Cisneros, and many more. Perfect for both book lovers and coven members, Literary Witches is a treasure trove of creative and courageous women who aren't afraid to be alone in the woods of their imagination. Kitaiskaia and Horan conjure evocative, highly stylized depictions of history's most beloved female authors, introduce enchanting new writers, and invite you to rediscover the magic of literature.

Love and Treasure Jun 16 2021 'A NOVEL TO LOVE AND TREASURE' PHILIPPA GREGORY 'REMARKABLE' MICHAEL ONDAATJE 'POIGNANTLY MOVING' JOYCE CAROL OATES Salzburg, 1946. A fugitive train loaded with the plunder of a doomed people. A dazzling, jewel-encrusted, peacock-shaped pendant. And three men - an American lieutenant who fought in WWII, an Israeli-born dealer of Nazi plunder, and a pioneering psychiatrist in fin-de-siècle Budapest - who find their carefully-wrought lives turned upside-down by three fierce women, each locked in a struggle against her own history and the history of their times. Spanning continents and a century marked by war and revolution, Love and Treasure is by turns funny and tragic, thrilling and harrowing, mapping the darkness of a shattered Europe against the heartbreak of a modern New Yorker. Told through the prism of the peacock pendant, the novel charts the ebb and flow of history, fate and fortune from 1914 Budapest to present-day New York. And at the centre of Love and Treasure, nested like a photograph hidden in a locket, a mystery: where does the worth of a people and its treasures truly lie? What is the value of a gift, when giver and recipient have been lost - of a love offering when the beloved is no more? 'AN AMBITIOUS, PERCEPTIVE NOVEL' GUARDIAN 'A WONDERFULLY IMAGINATIVE WRITER' WASHINGTON POST

The Patton Mind Mar 02 2020 Surveys the life of the World War II tank commander, and reveals how he developed and used his skills as a tactician and military leader

Patton's War Jan 24 2022 During his life, George S. Patton Jr. starred as an Olympic athlete in the 1912 Stockholm games, chased down Mexican bandits, and led tanks into battle in World War I. But he is best remembered for his exploits on the field of battle in World War II. Patton's War, the first of three volumes, follows the general from the beaches of Morocco to the fields of France, right before the birth of Third Army on the continent. In highly engaging fashion, Kevin Hymel uncovers new facts and challenges long-held beliefs about the mercurial Patton, not only examining his relationships with his superiors and fellow generals and colonels, but also with the soldiers of all ranks whom he led. Through extensive research of soldiers' memoirs and interviews, Hymel adds a new dimension to the telling of Patton's WWII story.

A Friendly Introduction to Software Testing Nov 09 2020 As the title states, this is a friendly introduction to software testing. It covers the basics of testing theory and terminology, how to write test plans, and how defects are found and reported. It also goes over more advanced testing topics such as performance testing, security testing, combinatorial testing and others. Written by a software engineer with more than fifteen years of software development and quality assurance experience, this book provides an industry-focused introduction to the field of software testing.

The Book of Vendors Dec 11 2020 Starting a hair extension business? How to find a virgin hair vendor? The book of vendors features the top 100 wholesale virgin and raw hair vendors and product suppliers from all over the globe.

Difficult Conversations Sep 19 2021 Offers advice on working gracefully and effectively through such confrontational situations as ending relationships and asking for a raise, identifying key adjustments necessary to the dialogue process.

Transformational Security Awareness Aug 19 2021 Expert guidance on the art and science of driving secure behaviors Transformational Security Awareness empowers security leaders with the information and resources they need to assemble and deliver effective world-class security awareness programs that drive secure behaviors and culture change. When all other processes, controls, and technologies fail, humans are your last line of defense. But, how can you prepare them? Frustrated with ineffective training paradigms, most security leaders know that there must be a better way. A way that engages users, shapes behaviors, and fosters an organizational culture that encourages and reinforces security-related values. The good news is that there is hope. That's what Transformational Security Awareness is all about. Author Perry Carpenter weaves together insights and best practices from experts in communication, persuasion, psychology, behavioral economics, organizational culture management, employee engagement, and storytelling to create a multidisciplinary masterpiece that transcends traditional security education and sets you on the path to make a lasting impact in your organization. Find out what you need to know about marketing, communication, behavior science, and culture management Overcome the knowledge-intention-behavior gap Optimize your program to work with the realities of human nature Use simulations, games, surveys, and leverage new trends like escape rooms to teach security awareness Put effective training together into a well-crafted campaign with ambassadors Understand the keys to sustained success and ongoing culture change Measure your success and establish continuous improvements Do you care more about what your employees know or what they do? It's time to transform the way we think about security awareness. If your organization is stuck in a security awareness rut, using the same ineffective strategies, materials, and information that might check a compliance box but still leaves your organization wide open to phishing, social engineering, and security-related employee mistakes and oversights, then you NEED this book.

Mosses and Liverworts Jul 26 2019 A long-awaited addition to the botany titles in the highly-regarded Collins New Naturalist series. This edition is exclusive to newnaturalists.com Mosses and liverworts - known as bryophytes - are a group of about 24,000 fairly low-growing plants which have no roots to speak of. Nor do they have flowers, but breed instead by spores. Both are commonly found in damp places, like ditches and beside streams. This authoritative guide explains their ecological importance, how they can act as environmental indicators and their general biology. With full-colour illustrations throughout, it covers: * distribution patterns and dispersal mechanisms * their relation with climate * historical uses for mosses * habitats and emmunities This is a branch of botany which has always relied heavily on amateur involvement, and the authors explain what amateurs can do today to increase our knowledge about these essential plants.