

Technology In Action Complete 14th Edition Evans Martin Poatsy Technology In Action Series

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Performance Under Pressure - Ceri Evans
2019-09-05

The transformative mind-model for performing under stress and making pressure your advantage Used by the planet's top performers In Performance Under Pressure, forensic psychiatrist Dr Ceri Evans gives you the tools to take control of the moment. Beat doubt, worry, regret and burnout with simple mind techniques and discover the secret of how to be 'comfortable being uncomfortable'. No one is immune to pressure. We all fall victim to its effects in the same ways. But pressure is misunderstood. Pressure can be your greatest ally in leading a fulfilling and successful life. The more discomfort there is in a situation, the better it is for those who have prepared. In this, his very first book, Dr Ceri Evans shares the life-changing methods he uses with some of the planet's top performers. This book will give you a better understanding of how the brain behaves under pressure using the Red-Blue mind model, a simple, contagious and universally applicable recipe for dealing with whatever pressure you have in your life, whatever form it takes. This book will give you a better understanding of how the brain behaves under pressure using the Red-Blue mind model, a simple, contagious and universally applicable recipe for dealing with whatever pressure you have in your life, whatever form it takes.

Introduction to Programming Using Visual Basic 2015 - David I. Schneider 2016-04-18

For courses in Visual Basic Programming From the Beginning: A Comprehensive Introduction to Visual Basic Programming Schneider's Introduction to Programming Using Visual Basic, Tenth Edition brings continued refinement to a textbook praised in the industry since 1991. A favorite for both instructors and students, Visual Basic 2015 is designed for readers with no prior computer programming experience. Schneider introduces a problem-solving strategy early in the book and revisits it throughout allowing you to fully develop logic and reasoning. A broad range of real-world examples, section-ending exercises, case studies and programming projects gives you a more hands-on experience than any other Visual Basic book on the market. The Tenth Edition keeps the pace with modern programming methodology while incorporating current content and practices. Each chapter is rich yet concise due to to the author's focus on developing chapters around crucial subjects rather than covering too many topics superficially. The amount and the range of projects provided in the text offer flexibility to adapt the course according to the interests and abilities of the readers. Some programming projects in later chapters can be assigned as end-of-the-semester projects. Also available with MyProgrammingLab (tm) . MyProgrammingLab

is an online learning system designed to engage students and improve results.

MyProgrammingLab consists of a set of programming exercises correlated to specific Pearson CS1/Intro to Programming textbooks. Through practice exercises and immediate, personalized feedback, MyProgrammingLab improves the programming competence of beginning students who often struggle with the basic concepts of programming languages. Interactive Practice provides first-hand programming experience in an interactive online environment. Error Messages for Incorrect Answers give students immediate personalized feedback. The error messages include both the feedback from the compiler and plain English interpretations of likely causes for the incorrect answer. Step-by-step Video Note Tutorials enhance the programming concepts presented in your Pearson textbook by allowing students to view the entire problem-solving process outside of the classroom-when they need help the most. Pearson eText gives students access to their textbook anytime, anywhere. In addition to note taking, highlighting, and bookmarking, the Pearson eText offers interactive and sharing features. Rich media options let students watch lecture and example videos as they read or do their homework. Instructors can share their comments or highlights, and students can add their own, creating a tight community of learners in your class. The Pearson eText companion app allows existing subscribers to access their titles on an iPad or Android tablet for either online or offline viewing. Dynamic grading and assessment provide auto-grading of student assignments, saving you time and offering students immediate learning opportunities: A dynamic roster tracks their performance and maintains a record of submissions. The color-coded gradebook gives you a quick glance of your class' progress. Easily drill down to receive information on a single student's performance or a specific problem. Gradebook results can be exported to Excel to use with your LMS.

Communities in Action - National Academies of Sciences, Engineering, and Medicine 2017-04-27
In the United States, some populations suffer from far greater disparities in health than others. Those disparities are caused not only by

fundamental differences in health status across segments of the population, but also because of inequities in factors that impact health status, so-called determinants of health. Only part of an individual's health status depends on his or her behavior and choice; community-wide problems like poverty, unemployment, poor education, inadequate housing, poor public transportation, interpersonal violence, and decaying neighborhoods also contribute to health inequities, as well as the historic and ongoing interplay of structures, policies, and norms that shape lives. When these factors are not optimal in a community, it does not mean they are intractable: such inequities can be mitigated by social policies that can shape health in powerful ways. *Communities in Action: Pathways to Health Equity* seeks to delineate the causes of and the solutions to health inequities in the United States. This report focuses on what communities can do to promote health equity, what actions are needed by the many and varied stakeholders that are part of communities or support them, as well as the root causes and structural barriers that need to be overcome. *We March* - Shane W. Evans 2012-01-03

On August 28, 1963, a remarkable event took place--more than 250,000 people gathered in our nation's capital to participate in the March on Washington for Jobs and Freedom. The march began at the Washington Monument and ended with a rally at the Lincoln Memorial, where Martin Luther King Jr. delivered his historic "I Have a Dream" speech, advocating racial harmony. Many words have been written about that day, but few so delicate and powerful as those presented here by award-winning author and illustrator Shane W. Evans. When combined with his simple yet compelling illustrations, the thrill of the day is brought to life for even the youngest reader to experience. *We March* is one of Kirkus Reviews' Best Children's Books of 2012
Beginning Arduino Programming - Brian Evans 2011-12-17

Beginning Arduino Programming allows you to quickly and intuitively develop your programming skills through sketching in code. This clear introduction provides you with an understanding of the basic framework for developing Arduino code, including the structure, syntax, functions, and libraries

needed to create future projects. You will also learn how to program your Arduino interface board to sense the physical world, to control light, movement, and sound, and to create objects with interesting behavior. With *Beginning Arduino Programming*, you'll get the knowledge you need to master the fundamental aspects of writing code on the Arduino platform, even if you have never before written code. It will have you ready to take the next step: to explore new project ideas, new kinds of hardware, contribute back to the open source community, and even take on more programming languages.

Technology in Action Complete - Alan Evans
2019-01-26

For introductory courses in computer concepts, digital literacy, or computer literacy, often including instruction in Microsoft® Office. Using technology to teach technology Best-selling *Technology in Action Complete* uses practical content and hands-on projects to engage students in computing tasks and skills they can apply at work, in class, or at home. Designed for today's technically savvy students, the text introduces difficult concepts at a basic level early on, then expands upon these skills as students build mastery. The 16th edition further emphasizes the importance of digital literacy with two new Try This projects - "What Does Facebook Know About You?" and "Sharing Printers on a Network Using Windows" - as well as a new Technology in the News feature providing weekly currency updates online. Also available with MyLab IT By combining trusted author content with digital tools and a flexible platform, MyLab IT personalizes the learning experience and helps students absorb and retain key course concepts while developing skills that employers seek. *Technology in Action*, 16th Edition, is also available via Revel(tm), an interactive learning environment that enables students to read, practice, and study in one continuous experience. Revel prepares students to meaningfully participate in class and provides the skills they need to be digitally literate in the workplace and in their everyday lives. Note: You are purchasing a standalone product; MyLab IT does not come packaged with this content. Students, if interested in purchasing this title with MyLab IT, ask your instructor to confirm

the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information.

Congressional Record - United States.
Congress 1967

State of Fear - Michael Crichton 2009-10-13
New York Times bestselling author Michael Crichton delivers another action-packed techno-thriller in *State of Fear*. When a group of eco-terrorists engage in a global conspiracy to generate weather-related natural disasters, it's up to environmental lawyer Peter Evans and his team to uncover the subterfuge. From Tokyo to Los Angeles, from Antarctica to the Solomon Islands, Michael Crichton mixes cutting edge science and action-packed adventure, leading readers on an edge-of-your-seat ride while offering up a thought-provoking commentary on the issue of global warming. A deftly-crafted novel, in true Crichton style, *State of Fear* is an exciting, stunning tale that not only entertains and educates, but will make you think.

Trease and Evans' Pharmacognosy - William Charles Evans 2009-05-27

This encyclopedic reference work on pharmacognosy covers the study of those natural substances, principally plants, that find a use in medicine. Its popularity and longevity stem from the book's balance between classical (crude and powdered drugs' characterization and examination) and modern (phytochemistry and pharmacology) aspects of this branch of science, as well as the editor's recognition in recent years of the growing importance of complementary medicines, including herbal, homeopathic and aromatherapy. No other book provides such a wealth of detail. A reservoir of knowledge in a field where there is a resurgence of interest - plants as a source of drugs are of growing interest both in complementary medicine fields and in the pharmaceutical industry in their search for new 'lead compounds'. Dr Evans has been associated with the book for over 20 years and is a recognised authority in all parts of the world where pharmacognosy is studied, his knowledge and grasp of the subject matter is unique. Meticulously referenced and kept up to date by the editor, new contributors brought in to cover new areas. New chapter on 'Neuroceuticals'.

Addition of many new compounds recently added to British Pharmacopoeia as a result of European harmonisation. Considers development in legal control and standardisation of plant materials previously regarded as 'herbal medicines'. More on the study of safety and efficacy of Chinese and Asian drugs. Quality control issues updated in line with latest guidelines (BP 2007).

A First Book of ANSI C - Gary J. Bronson 2007

This fourth edition of Gary Bronson's classic text implements the C99 standard in all discussion and example programs. An early emphasis on software engineering and top-down modular program development makes the material readily accessible to novice programmers. Early introduction and careful development of pointers demonstrate the power of good programming. The new edition features a new Common Compiler Errors feature in each chapter, and all material has been updated for currency and readability.

The Three Little Superpigs - Claire Evans
2018-07-31

The Big Bad Wolf has escaped and our new superheroes, the Three Little Superpigs, must save Fairyland before it is too late. After defeating the Big Bad Wolf, the Three Little Superpigs spend their days fighting crime and enjoying their newfound fame. But one day, the Big Bad Wolf escapes from prison and plunges Fairyland into fear. Our curly-tailed friends soon discover that bricks are missing all over town. The Superpigs return to their homes to solve the mystery when they realize it has all been a trap! Join our new superheroes as they escape from the evil clutches of the Big Bad Wolf and save Fairyland in this first Superpigs adventure. Readers will huff and puff and laugh and laugh.

Bodies Out of Bounds - Jana Evans Braziel
2001-09-13

"This is an exceptional collection—the subject is of obvious importance, yet terribly undertheorized and unexamined. I know of no other work that offers what this collection provides."—Marcia Millman, author of *Such a Pretty Face: Being Fat in America*. . . A valuable contribution to scholarly debates on the place of excessive bodies in contemporary culture. This book promises to enrich all areas of inquiry related to the politics of bodies."—Carole

Spitzack, author of *Confessing Excess: Women and the Politics of Body Reduction* "This anthology includes a wide range of perceptive and original essays, which explore and analyze the underlying ideologies that have made fat "incorrect." Echoing the spirit of the nineteenth-century adage about children who should be neither seen nor heard, some of the authors powerfully remind us that we keep "bodies out of bound" silenced and unseen-unless, of course, we need to peek at the comic or grotesque."—Raquel Salgado Scherr, co-author of *Face Value: The Politics of Beauty* "Through textual analyses, video/film analyses, television theory, and literary theory, this collection demonstrates the various ways in which dominant representations of fat and corpulence have been both demonized and rendered invisible. . . . This volume will be a crucial corollary to work on the tyranny of slenderness; a collection of different perspectives on the fat body is sorely missing in women's studies, communication, and media studies."—Sarah Banet-Weiser, author of *The Most Beautiful Girl in the World: Beauty Pageants and National Identity*

Statistics - Michael Sullivan 2013

ALERT: Before you purchase, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products. Packages Access codes for Pearson's MyLab & Mastering products may not be included when purchasing or renting from companies other than Pearson; check with the seller before completing your purchase. Used or rental books If you rent or purchase a used book with an access code, the access code may have been redeemed previously and you may have to purchase a new access code. Access codes Access codes that are purchased from sellers other than Pearson carry a higher risk of being either the wrong ISBN or a previously redeemed code. Check with the seller prior to purchase. -- Michael Sullivan's *Statistics: Informed Decisions Using Data*,

Fourth Edition, connects statistical concepts to students' lives, helping them to think critically, become informed consumers, and make better decisions. Throughout the book, "Putting It Together" features help students visualize the relationships among various statistical concepts. This feature extends to the exercises, providing a consistent vision of the bigger picture of statistics. This book follows the Guidelines for Assessment and Instruction in Statistics Education (GAISE), as recommended by the American Statistical Association, and emphasizes statistical literacy, use of real data and technology, conceptual understanding, and active learning.

Improving Diagnosis in Health Care - National Academies of Sciences, Engineering, and Medicine 2016-01-29

Getting the right diagnosis is a key aspect of health care - it provides an explanation of a patient's health problem and informs subsequent health care decisions. The diagnostic process is a complex, collaborative activity that involves clinical reasoning and information gathering to determine a patient's health problem. According to Improving Diagnosis in Health Care, diagnostic errors-inaccurate or delayed diagnoses-persist throughout all settings of care and continue to harm an unacceptable number of patients. It is likely that most people will experience at least one diagnostic error in their lifetime, sometimes with devastating consequences. Diagnostic errors may cause harm to patients by preventing or delaying appropriate treatment, providing unnecessary or harmful treatment, or resulting in psychological or financial repercussions. The committee concluded that improving the diagnostic process is not only possible, but also represents a moral, professional, and public health imperative. Improving Diagnosis in Health Care, a continuation of the landmark Institute of Medicine reports To Err Is Human (2000) and Crossing the Quality Chasm (2001), finds that diagnosis-and, in particular, the occurrence of diagnostic errors"has been largely unappreciated in efforts to improve the quality and safety of health care. Without a dedicated focus on improving diagnosis, diagnostic errors will likely worsen as the delivery of health care and the diagnostic process continue to increase

in complexity. Just as the diagnostic process is a collaborative activity, improving diagnosis will require collaboration and a widespread commitment to change among health care professionals, health care organizations, patients and their families, researchers, and policy makers. The recommendations of Improving Diagnosis in Health Care contribute to the growing momentum for change in this crucial area of health care quality and safety.

Optometry: Science, Techniques and Clinical Management E-Book - Mark Rosenfield 2009-07-06

An introduction to the theory and practice of optometry in one succinct volume. From the fundamental science of vision to clinical techniques and the management of common ocular conditions, this book encompasses the essence of contemporary optometric practice. Now in full colour and featuring over 400 new illustrations, this popular text which will appeal to both students and practitioners wishing to keep up to date has been revised significantly. The new edition incorporates recent advances in technology and a complete overview of clinical procedures to improve and update everyday patient care. Contributions from well-known international experts deliver a broad perspective and understanding of current optometric practice. A useful aid for students and the newly qualified practitioner, while providing a rapid reference guide for the more experienced clinician. Comprehensive and logical coverage detailing the full spectrum of optometric practice in one volume. Succinctly covers the basics of anatomy, physiology, pharmacology, investigative techniques and clinical management of common eye conditions to provide key topics likely to be met in clinical practice. Discusses the full range of refractive correction, from spectacles and contact lenses to surgical treatment. Includes chapters on the management of special populations, including paediatric, elderly, low vision and special needs patients. Heavily illustrated throughout with key diagrams and images to support the text. Complete restructuring of contents into three sections: basic sciences, clinical techniques and patient management. Full colour throughout with over 400 illustrations. Many new chapters reflecting the changes in optometric practice

and technology over the last 20 years, including new imaging and diagnostic procedures and methods of ocular treatment and refractive correction. Now includes internationally renowned authors from around the world.

Details a full range of refractive and management approaches for patient care.

New from Here - Kelly Yang 2022-03-01

An instant #1 New York Times bestseller! This “timely and compelling” (Kirkus Reviews) middle grade novel about courage, hope, and resilience follows an Asian American boy fighting to keep his family together and stand up to racism during the initial outbreak of the coronavirus.

When the coronavirus hits Hong Kong, ten-year-old Knox Wei-Evans’s mom makes the last-minute decision to move him and his siblings back to California, where they think they will be safe. Suddenly, Knox has two days to prepare for an international move—and for leaving his dad, who has to stay for work. At his new school in California, Knox struggles with being the new kid. His classmates think that because he’s from Asia, he must have brought over the virus. At home, Mom just got fired and is panicking over the loss of health insurance, and Dad doesn’t even know when he’ll see them again, since the flights have been cancelled. And everyone struggles with Knox’s blurting-things-out problem. As racism skyrockets during COVID-19, Knox tries to stand up to hate, while finding his place in his new country. Can you belong if you’re feared; can you protect if you’re new? And how do you keep a family together when you’re oceans apart? Sometimes when the world is spinning out of control, the best way to get through it is to embrace our own lovable uniqueness.

Disease Control Priorities in Developing Countries - Dean T. Jamison 2006-04-02

Based on careful analysis of burden of disease and the costs of interventions, this second edition of 'Disease Control Priorities in Developing Countries, 2nd edition' highlights achievable priorities; measures progress toward providing efficient, equitable care; promotes cost-effective interventions to targeted populations; and encourages integrated efforts to optimize health. Nearly 500 experts - scientists, epidemiologists, health economists, academicians, and public health

practitioners - from around the world contributed to the data sources and methodologies, and identified challenges and priorities, resulting in this integrated, comprehensive reference volume on the state of health in developing countries.

Principles of Management - Openstax 2022-03-25

Principles of Management is designed to meet the scope and sequence requirements of the introductory course on management. This is a traditional approach to management using the leading, planning, organizing, and controlling approach. Management is a broad business discipline, and the Principles of Management course covers many management areas such as human resource management and strategic management, as well as behavioral areas such as motivation. No one individual can be an expert in all areas of management, so an additional benefit of this text is that specialists in a variety of areas have authored individual chapters.

Contributing Authors David S. Bright, Wright State University Anastasia H. Cortes, Virginia Tech University Eva Hartmann, University of Richmond K. Praveen Parboteeah, University of Wisconsin-Whitewater Jon L. Pierce, University of Minnesota-Duluth Monique Reece Amit Shah, Frostburg State University Siri Terjesen, American University Joseph Weiss, Bentley University Margaret A. White, Oklahoma State University Donald G. Gardner, University of Colorado-Colorado Springs Jason Lambert, Texas Woman's University Laura M. Leduc, James Madison University Joy Leopold, Webster University Jeffrey Muldoon, Emporia State University James S. O'Rourke, University of Notre Dame

Designing Your Life - Bill Burnett 2016-09-20

#1 NEW YORK TIMES BEST SELLER • At last, a book that shows you how to build—design—a life you can thrive in, at any age or stage Designers create worlds and solve problems using design thinking. Look around your office or home—at the tablet or smartphone you may be holding or the chair you are sitting in. Everything in our lives was designed by someone. And every design starts with a problem that a designer or team of designers seeks to solve. In this book, Bill Burnett and Dave Evans show us how design thinking can help us create a life that is both meaningful and fulfilling, regardless of who or

where we are, what we do or have done for a living, or how young or old we are. The same design thinking responsible for amazing technology, products, and spaces can be used to design and build your career and your life, a life of fulfillment and joy, constantly creative and productive, one that always holds the possibility of surprise.

The Fourth Industrial Revolution - Klaus Schwab
2017-01-03

World-renowned economist Klaus Schwab, Founder and Executive Chairman of the World Economic Forum, explains that we have an opportunity to shape the fourth industrial revolution, which will fundamentally alter how we live and work. Schwab argues that this revolution is different in scale, scope and complexity from any that have come before. Characterized by a range of new technologies that are fusing the physical, digital and biological worlds, the developments are affecting all disciplines, economies, industries and governments, and even challenging ideas about what it means to be human. Artificial intelligence is already all around us, from supercomputers, drones and virtual assistants to 3D printing, DNA sequencing, smart thermostats, wearable sensors and microchips smaller than a grain of sand. But this is just the beginning: nanomaterials 200 times stronger than steel and a million times thinner than a strand of hair and the first transplant of a 3D printed liver are already in development. Imagine “smart factories” in which global systems of manufacturing are coordinated virtually, or implantable mobile phones made of biosynthetic materials. The fourth industrial revolution, says Schwab, is more significant, and its ramifications more profound, than in any prior period of human history. He outlines the key technologies driving this revolution and discusses the major impacts expected on government, business, civil society and individuals. Schwab also offers bold ideas on how to harness these changes and shape a better future—one in which technology empowers people rather than replaces them; progress serves society rather than disrupts it; and in which innovators respect moral and ethical boundaries rather than cross them. We all have the opportunity to contribute to developing new

frameworks that advance progress.

Practical 3D Printers - Brian Evans 2012-09-25
Desktop or DIY 3D printers are devices you can either buy preassembled as a kit, or build from a collection of parts to design and print physical objects including replacement household parts, custom toys, and even art, science, or engineering projects. Maybe you have one, or maybe you're thinking about buying or building one. Practical 3D Printers takes you beyond how to build a 3D printer, to calibrating, customizing, and creating amazing models, including 3D printed text, a warship model, a robot platform, windup toys, and arcade-inspired alien invaders. You'll learn about the different types of personal 3D printers and how they work; from the MakerBot to the RepRap printers like the Huxley and Mendel, as well as the whiteAnt CNC featured in the Apress book *Printing in Plastic*. You'll discover how easy it is to find and design 3D models using web-based 3D modeling, and even how to create a 3D model from a 2D image. After learning the basics, this book will walk you through building multi-part models with a steampunk warship project, working with meshes to build your own action heroes, and creating an autonomous robot chassis. Finally, you'll find even more bonus projects to build, including wind-up walkers, faceted vases for the home, and a handful of useful upgrades to modify and improve your 3D printer.

Informatics: Technology In Action - Evans Et Al
2009-09

International Encyclopedia of the Social & Behavioral Sciences - 2015-02-17

Fully revised and updated, the second edition of the International Encyclopedia of the Social and Behavioral Sciences, Twenty Five Volume Set, first published in 2001, offers a source of social and behavioral sciences reference material that is broader and deeper than any other. Available in both print and online editions, it comprises over 3,900 articles, commissioned by 71 Section Editors, and includes 90,000 bibliographic references as well as comprehensive name and subject indexes. Provides authoritative, foundational, interdisciplinary knowledge across the wide range of behavioral and social sciences fields Discusses history, current trends and future directions Topics are cross-referenced

with related topics and each article highlights further reading

Technology in Action - Alan Evans 2017

For introductory courses in computer concepts, digital literacy, or computer literacy, often including instruction in Microsoft Office.

Explore, discover, and experience technology with the interactive and adaptive Technology in Action --the book that uses technology to teach technology! This book offers a learning system that pushes the envelope of what is possible in technology, and what is helpful in teaching.

Although students are more comfortable with the digital environment than ever, their knowledge of the devices they use every day is still limited. The authors focus on tasks that students can accomplish with their devices, and skills they can apply immediately in the workplace, the classroom, and at home. This book fits the way students are learning today.

Also available with MyLab IT Pearson MyLab (tm) IT is an online homework, tutorial, and assessment program designed for Information Technology (IT) courses, to engage students and improve results. MyLab IT for Computer Concepts provides activities for Instruction, Practice, Review, and Assessment in a fully integrated course, providing a seamless learning experience. The integrated Pearson eText allows students to experience continuous digital learning in an interactive environment. Note:

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Silent Target - A. K. Evans 2021-06-22

Shielded. That's what Sydney Ryan has done with the secrets of her past. Never wanting anyone to know the truth, Sydney has kept everything bottled inside. All she can do now is conceal her secret and carry her guilt.

Unfortunately, someone else knows exactly what she did. And they're out for revenge. Vaughn Archer knows there's more to Sydney's need for defensive and tactical training than just plain curiosity. He can hear the desperation in her voice and see the fear in her eyes. Eyes he'd risk his life to protect. Working with a man as

irresistible and charming as Vaughn, Sydney soon finds herself falling for him. But when vengeance comes knocking, she wonders if remaining a silent target was a wise idea. Maybe some secrets are better off revealed at the start. Because now, Sydney may never get the chance to tell Vaughn the truth.

A First Book of ANSI C - Gary J. Bronson 1996

The Second Edition of Gary Bronson's popular text implements the ANSI C Standard in all discussions and example programs. An early emphasis on software engineering and top-down modular program development makes it readily accessible to students taking a first programming course. Early introduction and careful development of pointers show students the power of good programming.

Technology in Action Introductory - Alan Evans 2017-01-20

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Guide to Networking Essentials - Ed Tittel
2000-02-01

Speech & Language Processing - Dan Jurafsky 2000-09

The Fourteenth Letter - Claire Evans
2017-04-06

'Exuberant plotting and witty prose. Great fun.' The Times Phoebe Stanbury was killed in the summer of secrets... One balmy June evening in 1881, Phoebe Stanbury stands before the guests at her engagement party: this is her moment, when she will join the renowned Raycraft family and ascend to polite society. As she takes her fiancé's hand, a stranger holding a knife steps forward and ends the poor girl's life. Amid the chaos, he turns to her aristocratic groom and mouths: 'I promised I would save you.' The following morning, just a few miles away, timid young legal clerk William Lamb meets a reclusive client. He finds the old man terrified and in desperate need of aid: William must keep safe a small casket of yellowing papers, and deliver an enigmatic message: The Finder knows. With its labyrinth of unfolding mysteries, Claire Evans' riveting debut will be adored by fans of Kate Mosse, Carlos Ruiz Zafon and Jessie Burton. 'A darkly brilliant romp packed with intrigue and romance . . . curl up and prepare to become immersed' Heat 'Claire Evans has created a cast of deliciously sinister and mysterious characters. A hugely satisfying read' Good Housekeeping 'I stayed up far too late reading this night after night. IT WILL GET YOU HOOKED' Herald Sun 'A brilliantly plotted, unpredictable page-turner that builds to a devastating conclusion' Jack Williams, co-creator of *The Missing* and *Rellik* 'Claire Evans's debut novel is exciting, ingenious' Good Reading Magazine 'Will keep you guessing' Crime Fiction Lover 'The Fourteenth Letter is well researched, well plotted, well written and a jolly good read' Promoting Crime Fiction blog 'A delicious and surprising debut novel. Thrilling' Love It Magazine 'Builds to a shattering conclusion - it will repay your patience over and over again. this is a superb story, well worth the read' Crime Review

'A truly thrilling read, and I will be looking out for this author's next book. Highly recommended' MyShelf (blog)

Objects and Materials - Penny Harvey
2014-07-16

There is broad acceptance across the Humanities and Social Sciences that our deliberations on the social need to take place through attention to practice, to object-mediated relations, to non-human agency and to the affective dimensions of human sociality. This Companion focuses on the objects and materials found at centre stage, and asks: what matters about objects? *Objects and Materials* explores the field, providing succinct summary accounts of contemporary scholarship, along with a wealth of new research investigating the capacity of objects to shape, unsettle and exceed expectations. Original chapters from over forty international, interdisciplinary contributors address an array of objects and materials to ask what the terms of collaborations with objects and materials are, and to consider how these collaborations become integral to our understandings of the complex, relational dynamics that fashion social worlds. *Objects and Materials* will be of interest to students and scholars across the social sciences and humanities, including in sociology, social theory, science and technology studies, history, anthropology, archaeology, gender studies, women's studies, geography, cultural studies, politics and international relations, and philosophy.

Environmental Governance - J.P. Evans
2012-03-22

Climate change is prompting an unprecedented questioning of the fundamental bases upon which society is founded. Businesses claim that technology can save the environment, while politicians champion the role of international environmental agreements to secure global action. Economists suggest that we should pay developing countries not to destroy their forests, while environmentalists question whether we can solve ecological problems with the same thinking that created them. As the process of steering society, governance has a critical role to play in coordinating these disparate voices and securing collective action to achieve a more sustainable future. *Environmental Governance* is

the only book to discuss the first principles of governance, while also providing a critical overview of the wide ranging theories and approaches that underpin policy and practice today. It places governance within its wider political context to explore how the environment is controlled, manipulated, regulated, and contested by a range of actors and institutions. This book shows how network and market governance have shaped current approaches to environmental issues, while also introducing emerging approaches such as transition management and adaptive governance. In so doing, it highlights the strengths and weaknesses of the different approaches currently in play, and considers their political implications. This text provides a groundbreaking overview of dominant and emerging approaches of environmental governance, drawing on cutting edge debates and forging critical links between them. Each chapter is complemented by case studies, key debates, questions for discussion and further reading. It is essential reading for students of the environment, politics and sociology, and, indeed, anyone concerned with changing society to secure a more sustainable future.

Kaigun - David Evans 2015-01-15

One of the great spectacles of modern naval history is the Imperial Japanese Navy's instrumental role in Japan's rise from an isolationist feudal kingdom to a potent military empire stridently confronting, in 1941, the world's most powerful nation. Years of painstaking research and analysis of previously untapped Japanese-language resources have produced this remarkable history of the navy's dizzying development, tactical triumphs, and humiliating defeat. Unrivaled in its breadth of coverage and attention to detail, this important new study explores the foreign and indigenous influences on the navy's thinking about naval warfare and how to plan for it. Focusing primarily on the much-neglected period between the world wars, David C. Evans and Mark R. Peattie, two widely esteemed historians, persuasively explain how the Japanese failed to prepare properly for the war in the Pacific despite an arguable advantage in capability.

Love & Luck - Jenna Evans Welch 2019-06-04

A New York Times bestseller From the author of

the New York Times bestselling *Love & Gelato* comes a heartwarming tale of a road trip through Ireland filled with love, adventure, and the true meaning behind the word family. Addie is visiting Ireland for her aunt's over-the-top destination wedding and hoping she can stop thinking about the one thing she did that left her miserable and heartbroken—and threatens her future. But her brother, Ian, isn't about to let her forget, and his constant needling leads to arguments and even a fistfight between the two once inseparable siblings. Miserable, Addie can't wait to visit her friend in Italy and leave her brother—and her problems—behind. So when Addie discovers an unusual guidebook, *Ireland for the Heartbroken*, hidden in the dusty shelves of the hotel library, she's able to finally escape her anxious mind and Ian's criticism. And then their travel plans change. Suddenly Addie finds herself on a whirlwind tour of the Emerald Isle, trapped in the world's smallest vehicle with Ian and his admittedly cute, Irish-accented friend Rowan. As the trio journeys over breathtaking green hills, past countless castles, and through a number of fairy-tale forests, Addie hopes her guidebook will heal not only her broken heart, but also her shattered relationship with her brother. That is if they don't get completely lost along the way.

Business in Action - Courtland L. Bovée
2005-01-01

This text's user-friendly format, manageable length, and up-to-date real world examples enable students to experience business firsthand. 'Business in Action' takes students on an engaging exploration of the fundamentals, strategies, and dynamics that make the business world work.

Fahrenheit 451 - Ray Bradbury 1968

A fireman in charge of burning books meets a revolutionary school teacher who dares to read. Depicts a future world in which all printed reading material is burned.

Broad Band - Claire L. Evans 2020-07-07

If you loved *Hidden Figures* or *The Rise of the Rocket Girls*, you'll love Claire Evans' breakthrough book on the women who brought you the internet--written out of history, until now. "This is a radically important, timely work," says Miranda July, filmmaker and author of *The First Bad Man*. The history of technology you

probably know is one of men and machines, garages and riches, alpha nerds and programmers--but from Ada Lovelace, who wrote the first computer program in the Victorian Age, to the cyberpunk Web designers of the 1990s, female visionaries have always been at the vanguard of technology and innovation. In fact, women turn up at the very beginning of every important wave in technology. They may have been hidden in plain sight, their inventions and contributions touching our lives in ways we don't even realize, but they have always been part of the story. VICE reporter and YACHT lead singer Claire L. Evans finally gives these unsung female heroes their due with her insightful social history of the Broad Band, the women who made the internet what it is today. Seek inspiration from Grace Hopper, the tenacious mathematician who democratized computing by leading the charge for machine-independent programming languages after World War II. Meet Elizabeth "Jake" Feinler, the one-woman Google who kept the earliest version of the Internet online, and Stacy Horn, who ran one of the first-ever social networks on a shoestring out of her New York City apartment in the 1980s. Join the ranks of the pioneers who defied social convention to become database poets, information-wranglers, hypertext dreamers, and glass ceiling-shattering dot com-era entrepreneurs. This inspiring call to action shines a light on the bright minds whom history forgot, and shows us how they will continue to shape our world in ways we can no longer ignore. Welcome to the Broad Band. You're next.

Domain-driven Design - Eric Evans 2004

Describes ways to incorporate domain modeling into software development.

Ripped - Katy Evans 2014-12-09

The fifth book in the New York Times new adult series that began with *Real*. When an angry, heartbroken girl is forced to be near her rocker ex-boyfriend, only time will tell if the fire between them will consume them both. Pandora, the gothic friend of Brooke (*Real*, *Mine*, *Remy*) and Melanie (*Rogue*), thought that getting her heart broken by her bad boy rocker ex could only happen once. But now, he's back in town with the biggest concert of the year. Pandora hates him so much that she gets Melanie to come with her and play a prank on him at his

gig. But when they're caught by security, and her ex himself is summoned, Pandora is not prepared for the feelings that seeing him again—beautiful and in the flesh—awaken in her. She's also wholly unprepared for the conditions his manager sets in order for her and Melanie to be released; especially since these conditions only allow Melanie to return home, while at the same time, they put Pandora in perilously close contact with her ex again. The torturous physical closeness between them reignites the passion they once shared, and soon no matter how much she wants to hate him, it's clear she's still hung up on him. And worse: he knows it too.

Arduino in Action - Jordan Hochenbaum

2013-05-29

Summary *Arduino in Action* is a hands-on guide to prototyping and building electronics using the Arduino platform. Suitable for both beginners and advanced users, this easy-to-follow book begins with the basics and then systematically guides you through projects ranging from your first blinking LED through connecting Arduino to devices like game controllers or your iPhone.

About the Technology Arduino is an open source do-it-yourself electronics platform that supports a mind-boggling collection of sensors and actuators you can use to build anything you can imagine. Even if you've never attempted a hardware project, this easy-to-follow book will guide you from your first blinking LED through connecting Arduino to your iPhone. About this Book *Arduino in Action* is a hands-on guide to prototyping and building DIY electronics. You'll start with the basics—unpacking your board and using a simple program to make something happen. Then, you'll attempt progressively more complex projects as you connect Arduino to motors, LCD displays, Wi-Fi, GPS, and Bluetooth. You'll explore input/output sensors, including ultrasound, infrared, and light, and then use them for tasks like robotic obstacle avoidance. Arduino programs look a lot like C or C++, so some programming skill is helpful. What's Inside Getting started with Arduino—no experience required! Writing programs for Arduino Sensing and responding to events Robots, flying vehicles, Twitter machines, LCD displays, and more! Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Authors Martin Evans is

a professional developer, a lifelong electronics enthusiast, and the creator of an Arduino-based underwater ROV. Joshua Noble is an author and creative technologist who works with smart spaces. Jordan Hochenbaum uses Arduino to explore musical expression and creative interaction. Table of Contents Part 1 Getting started Chapter 1 Hello Arduino Chapter 2 Digital input and output Chapter 3 Simple

projects: input and output Part 2 Putting Arduino to work Chapter 4 Extending Arduino Chapter 5 Arduino in motion Chapter 6 Object detection Chapter 7 LCD displays Chapter 8 Communications Chapter 9 Game on Chapter 10 Integrating the Arduino with iOS Chapter 11 Making wearables Chapter 12 Adding shields Chapter 13 Software integration