A Speaker39s Guidebook Text And Reference 5th Edition

Green Finance and Investment Mapping Channels to Mobilise Institutional Investment in Sustainable EnergyShut Up and Kiss MeBalanced SourcingThe Cracked MirrorLearning Capitalist CultureViolin MasteryAutomata, Computability and ComplexityBeginning Groovy and GrailsMovers & FakersZeus and the Thunderbolt of DoomMathematical Structures for Computer ScienceThe Mind-Made PrisonAutomotive Lighting and Human VisionA Practical Approach to Vaastu ShastraAdvanced Electrical TechnologyHades and the Helm of DarknessAwakenedThe Transformational CIOLife-Changing Bible Verses You Should KnowThe Muse Is InBit LiteracyMastering Machine Learning with scikit-learnBeyond the Bubble TestRunning with the GiantsMirror In ParchmentPractical ENTIntroducing Intercultural CommunicationMicrobiologyEros and the Shattering GazeWomen Without MenThe Power of Focus Tenth Anniversary EditionThe Rebirth of the ClinicThe Ophthalmology Examinations ReviewBioinformatics Programming Using PythonFundamentals of Analog CircuitsPoseidon and the Sea of FuryWaves and OscillationsInformed IntercessionThe Cracked Mirror, Reflections of an Appalachian SonThe Whiff of Money

Green Finance and Investment Mapping Channels to Mobilise Institutional Investment in Sustainable Energy

When ten-year-old Zeus is kidnapped, he discovers he can defend himself with a magical thunderbolt.

Shut Up and Kiss Me

Performance assessment is a hot topic in school systems, and educators continue to analyze its costs, benefits, and feasibility as a replacement for high-stakes testing. Until now, researchers and policymakers have had to dig to find out what we know and what we still have to learn about performance assessment. Beyond the Bubble Test: How Performance Assessments Support 21st Century Learning synthesizes the latest findings in the field, and not a moment too soon. Statistics indicate that the United States is in danger of falling behind if it fails to adapt to our changing world. The memory and recall strategies of traditional testing are no longer adequate to equip our students with the skills they need to excel in the global economy. Instead teachers need to engage students in deeper learning, assessing their ability to use higher-order skills. Skills like synthesizing information, understanding evidence, and critical problem-solving are not achieved when we teach to multiple-choice exams. Examples in Beyond the Bubble Test paint a useful picture of how schools can begin to supplement traditional tests with something that works better. This book provides new perspectives on current performance assessment research, plus an incisive look at what's possible at the local and state levels. Linda Darling-Hammond, with a team of leading scholars, bring together lessons learned, new directions, and solid recommendations into a single, readily accessible compendium. Beyond the Bubble Test situates the current debate on performance assessment within the context of testing in the United States. This

comprehensive resource also looks beyond our U.S. borders to Singapore, Hong Kong, and other places whose reform-mindedness can serve as an example to us.

Balanced Sourcing

The Transformational CIO is chock full of stimulating thought leadership and useful knowledge that will help you leverage new and existing technologies to create business value, generate more revenue, increase profits and improve customer relationships in rapidly changing global markets. This book is a practical guide for senior executives seeking optimal returns on technology investments, now and in the future. Hot-button issues and essential topics covered in the book include: Vision and Organization Culture and Change Partnering with the Business The Art and Science of IT Leadership Team Building Cloud Computing Enterprise Collaboration Strategic Sourcing Executive Career Development The Transformational CIO features real-world stories and revealing anecdotes from CIOs and IT thought leaders at leading organizations as Disney, Kimberly-Clark, Kaiser Permanente, Dell, Flextronics, Wipro, Boston Scientific, Salesforce.com, General Motors, Shell Oil, Pitney Bowes, IBM, Cisco, Siemens, Citigroup, Microsoft, CVS Caremark, Frontier Communications and the U.S. Tennis Association. Written in straightforward business language, The Transformational CIO is a concise guide for staying ahead of the competition and seizing opportunities for success in a turbulent global economy.

The Cracked Mirror

More than a quick fix or another "how-to" guide, the book offers an entirely new way of attaining productivity that users at any level of expertise can put into action right away. This is "bit literacy," a method for working more productively in the digital age, with less stress.

Learning Capitalist Culture

In his efforts to rally against the repressive regime of Doctor Sigmundus, whose rule is reliant upon drug-induced mind-control, revelations concerning Dante's heritage unfold.

Violin Mastery

The Heroes in Training are entering the Underworld—if Hades can conquer his canine fears, that is. The Underworld usually isn't really meant to be a fun place—but tell that to Hades! He loves the dark and the stinky smell of sulfur. However, there is one thing that Hades is not a fan of: dogs. And when Zeus and his fellow Olympians encounter Cerberus—a snarling, three-headed dog—Hades must conquer his fears and tame the hound so everyone can continue into the Underworld and deposit their Titan prisoner, Oceanus, back where he belongs! But with magical water that causes forgetfulness, hot beds of lava, and another epic battle with two more Titans standing in their way, will Zeus and his heroes make it out of the Underworld with everyone intact?

Automata, Computability and Complexity

"Using the techniques of both the fabulist and the polemicist, Parsipur continues her protest against traditional Persian gender relations in this charming, powerful novella." Publishers WeeklyThis modern literary masterpiece follows the interwoven destinies of five womenincluding a wealthy middle-aged housewife, a prostitute, and a schoolteacheras they arrive by different paths to live together in an abundant garden on the outskirts of Tehran. Drawing on elements of Islamic mysticism and recent Iranian history, this unforgettable novel depicts women escaping the narrow confines of family and society, and imagines their future living in a world without men.

Beginning Groovy and Grails

Movers & Fakers

Prayer and fasting are changing the lives of Christians everywhere! Have these books prominently displayed and ready for your customers when they come searching for insight and inspiration about these hot new movements in the Church!

Zeus and the Thunderbolt of Doom

Following her perennial-seller The Awe-Manac: A Daily Dose of Wonder, Jill Badonsky returns with a fun new book that will help her readers get their creativity working like a well-oiled machine. As a creativity-coaching pioneer, Jill knows that many people feel distracted, blocked, and overwhelmed. The Muse Is In: An Owner's Manual to Your Creativity outlines how to power up one's genius, take it for a test drive, troubleshoot problems along the way, and offers tips for proper care and maintenance. With her dazzling illustrations and quirky humor, Jill Badonsky delivers the operating instructions for helping her fans spark their creative passion.

Mathematical Structures for Computer Science

In the Future, Even the Broken Can Make a Change When a nascent AI hacks her holo device, Molly Bates has to think fast and get out of the military before anyone discovers what has happened. The only problem? The swiftest way out is also the most embarrassing. Mortifyingly embarrassing. Ever the underdog, Molly refuses to stay down. What follows is a rough and tumble adventure that takes Molly, and her team of change makers, up against an enemy with power they had not considered. Regrouping off world they set up base on an asteroid that has its own mysteries to uncover. --- PLEASE NOTE --- Inside this book is cursing, amusing cursing, but cursing nonetheless. If bad language offends you, perhaps this book is not for you. Set on the foundation laid by the Kurtherian Gambit Series, Awakening tells an entirely new story in the Age of Expansion--when the Etheric Empire is fast becoming the Etheric Federation with all of the trials and tribulations that come with bringing together different peoples, systems, and ideals.

The Mind-Made Prison

Zeus, Hera, and Poseidon continue on their mysterious quest, but when they must find a magical trident that can calm the angry sea, Poseidon reveals that he is terrified of the water.

Automotive Lighting and Human Vision

The Rebirth of the Clinic begins with a bold assertion: the doctor-patient relationship is sick. Fortunately, as this engrossing book demonstrates, the damage is not irreparable. Today, patients voice their desires to be seen not just as bodies, but as whole people. Though not willing to give up scientific progress and all it has to offer, they sense the need for more. Patients want a form of medicine that can heal them in body and soul. This movement is reflected in medical school curricula, in which courses in spirituality and health care are taught alongside anatomy and physiology. But how can health care workers translate these concepts into practice? How can they strike an appropriate balance, integrating and affirming spirituality without abandoning centuries of science or unwittingly adopting pseudoscience? Physician and philosopher Daniel Sulmasy is uniquely qualified to guide readers through this terrain. At the outset of this accessible, engaging volume, he explores the nature of illness and healing, focusing on health care's rich history as a spiritual practice and on the human dignity of the patient. Combining sound theological reflection with doses of healthy skepticism, he goes on to describe empirical research on the effects of spirituality on health, including scientific studies of the healing power of prayer, emphasizing that there are reasons beyond even promising research data to attend to the souls of patients. Finally, Sulmasy devotes special attention and compassion to the care of people at the end of life, incorporating the stories of several of his patients. Throughout, the author never strays from the theme that, for physicians, attending to the spiritual needs of patients should not be a moral option, but a moral obligation. This book is an essential resource for scholars and students of medicine and medical ethics and especially medical students and health care professionals.

A Practical Approach to Vaastu Shastra

The theoretical underpinnings of computing form a standard part of almost every computer science curriculum. But the classic treatment of this material isolates it from the myriad ways in which the theory influences the design of modern hardware and software systems. The goal of this book is to change that. The book is organized into a core set of chapters (that cover the standard material suggested by the title), followed by a set of appendix chapters that highlight application areas including programming language design, compilers, software verification, networks, security, natural language processing, artificial intelligence, game playing, and computational biology. The core material includes discussions of finite state machines, Markov models, hidden Markov models (HMMs), regular expressions, context-free grammars, pushdown automata, Chomsky and Greibach normal forms, context-free parsing, pumping theorems for regular and context-free languages, closure theorems and decision procedures for regular and context-free languages, Turing machines, nondeterminism, decidability and undecidability, the

Church-Turing thesis, reduction proofs, Post Correspondence problem, tiling problems, the undecidability of first-order logic, asymptotic dominance, time and space complexity, the Cook-Levin theorem, NP-completeness, Savitch's Theorem, time and space hierarchy theorems, randomized algorithms and heuristic search. Throughout the discussion of these topics there are pointers into the application chapters. So, for example, the chapter that describes reduction proofs of undecidability has a link to the security chapter, which shows a reduction proof of the undecidability of the safety of a simple protection framework.

Advanced Electrical Technology

Powerful, flexible, and easy to use, Python is an ideal language for building software tools and applications for life science research and development. This unique book shows you how to program with Python, using code examples taken directly from bioinformatics. In a short time, you'll be using sophisticated techniques and Python modules that are particularly effective for bioinformatics programming. Bioinformatics Programming Using Python is perfect for anyone involved with bioinformatics -- researchers, support staff, students, and software developers interested in writing bioinformatics applications. You'll find it useful whether you already use Python, write code in another language, or have no programming experience at all. It's an excellent self-instruction tool, as well as a handy reference when facing the challenges of real-life programming tasks. Become familiar with Python's fundamentals, including ways to develop simple applications Learn how to use Python modules for pattern matching, structured text processing, online data retrieval, and database access Discover generalized patterns that cover a large proportion of how Python code is used in bioinformatics Learn how to apply the principles and techniques of object-oriented programming Benefit from the "tips and traps" section in each chapter

Hades and the Helm of Darkness

This special 10th anniversary edition of an enduring classic provides a crystal clear picture of why focus is even more vital today in determining future success.

Awakened

The leading expert in the field brings the power of his experience and that of the world-renowned consulting firm Booz-Allen & Hamilton to reveal how buying smart can mean the difference between success and failure.

The Transformational CIO

Life-Changing Bible Verses You Should Know

Judith Gersting's Mathematical Structures for Computer Science has long been acclaimed for its clear presentation of essential concepts and its exceptional range of applications relevant to computer science majors. Now with this new edition, it is the first discrete mathematics textbook revised to meet the proposed new

ACM/IEEE standards for the course.

The Muse Is In

What is the status of visual evidence in history? Can we actually see the past through images? Where are the traces of previous lives deposited? Michael Camille addresses these important questions in Mirror in Parchment, a lively, searching study of one medieval manuscript, its patron, producers, and historical progeny. The richly illuminated Luttrell Psalter was created for the English nobleman Sir Geoffrey Luttrell (1276-1345). Inexpensive mechanical illustration has since disseminated the book's images to a much wider audience; hence the Psalter's representations of manorial life have come to profoundly shape our modern idea of what medieval English people, high and low, looked like at work and at play. Alongside such supposedly truthful representations, the Psalter presents myriad images of fantastic monsters and beasts. These patently false images have largely been disparaged or ignored by modern historians and art historians alike, for they challenge the credibility of those pictures in the Luttrell Psalter that we wish to see as real. In the conviction that medieval images were not generally intended to reflect daily life but rather to shape a new reality, Michael Camille analyzes the Psalter's famous pictures as representations of the world, imagined and real, of its original patron. Addressed are late medieval chivalric ideals, physical sites of power, and the boundaries of Sir Geoffrey's imagined community, wherein agricultural laborers and fabulous monsters play a similar ideological role. The Luttrell Psalter thus emerges as a complex social document of the world as its patron hoped and feared it might be.

Bit Literacy

After photojournalist Shala Winters is hired to attract tourists to a tiny Texas town and her camera is found to hold evidence in a murder, she needs the protection of police chief Sky Gomez, to whom she is unwillingly attracted.

Mastering Machine Learning with scikit-learn

A Self Help and Self Esteem Guide that actually works Is your mind causing you pain and suffering? Do you feel like it is a constant struggle to work towards your goals? Are there thoughts and patterns holding you back that you just can't seem to identify? Do you avoid going for your dreams because of reasons that you know make no "logical sense"? This book is Designed for anyone who wants to take the quality of their life to the next level You will get a detailed understanding of how your psyche and beliefs function. You will learn 2 highly effective methods for identifying limiting beliefs and emotions that are currently stopping you. You will learn how to permanently delete and eliminate your current limiting beliefs. You will learn a very powerful method for installing new and empowering beliefs into your psyche. How much would the quality of your life improve if you could learn to let go of everything that is holding you back? The Mind-Made prison is a must-read for anyone interested in the areas of self development and self esteem. By using the author's proven techniques of personal transformation, you can literally learn to design your life in any way you want. This book will save you from going through

life without ever truly tapping into your full potential The Mind-Made prison is one that we are all caught in, either knowingly or unknowingly, and this comprehensive guide explains how you can finally escape the iron grip of this prison. About the Author At just the age of 25, Mateo is a Global Management Engineer and a Best Selling Author. His landmark book, The Mind Made Prison, is a 5 star winner and ranks in the top 10 in the self esteem category. His specialities - as seen on TV and heard on Radio - include personal transformation and self esteem.Mateo doesn't just talk the talk. He walks the walk. Literally. Mateo spent the last 5 years traveling the world in an all-out quest to hone his skills. After ripping knowledge from world masters in self-improvement, Mateo is now formally studying to get his masters degree in Psychology.

Beyond the Bubble Test

Secret Agent Mark Kirkland has been given the task of locating and retrieving three pornographic films. His mission must remain top secret as the films, rather embarrassingly, feature the daughter of the future president of the United States. His quest leads him to the depths of Bavaria, where he finds Soviet agent Malik and sidekick Lu Silk also rather interested in the whereabouts of the films. Who will find them first? And, once found, who's to say they won't immediately disappear again? The thriller maestro of the generation" Manchester Evening News

Running with the Giants

Mirror In Parchment

This timely and innovative expose by contemporary Jungian psychoanalyst, Ken Kimmel, reveals a culturally and historically embedded narcissism underlying men's endlessly driven romantic projections and erotic fantasies, that has appropriated their understanding of what love is. Men enveloped in narcissism fear their interiority and all relationships with emotional depth that prove too overwhelming and penetrating to bear--so much so that the other must either be colonized or devalued. This wide-ranging work offers them hope for transcendence. Explores: Transcendence of Narcissism in Romance Men-s Capacity to Love Kabbalistic Mysticism Post-modern Philosophy Contemporary Trends in Psychoanalysis

Practical ENT

Books on intercultural communication are rarely written with an intercultural readership in mind. In contrast, this multinational team of authors has put together an introduction to communicating across cultures that uses examples and case studies from around the world. The book further covers essential new topics, including international conflict, social networking, migration, and the effects technology and mass media play in the globalization of communication. Written to be accessible for international students too, this text situates communication theory in a truly global perspective. Each chapter brings to life the links between theory and practice and between the global and the local, introducing key theories

and their practical applications. Along the way, you will be supported with first-rate learning resources, including: • theory corners with concise, boxed-out digests of key theoretical concepts • case illustrations putting the main points of each chapter into context • learning objectives, discussion questions, key terms and further reading framing each chapter and stimulating further discussion • a companion website containing resources for instructors, including multiple choice questions, presentation slides, exercises and activities, and teaching notes. This book will not merely guide you to success in your studies, but will teach you to become a more critical consumer of information and understand the influence of your own culture on how you view yourself and others.

Introducing Intercultural Communication

Learning Capitalist Culture presents an ethnographic study of a small, economically-depressed, predominantly Mexican American south Texas town. Like many communities in the Southwest, North Town has undergone cultural and political change since the late sixties, when the Chicano civil rights movement emerged and challenged the segregated racial order. This book examines the way in which the youth of North Town learn traditional American values through participation in sports, membership in formal and informal social groups, dating, and interactions with teachers in the classroom. Using information gathered over fourteen years of field work, Douglas E. Foley shows how the rituals involved in these activities tend to preserve or reproduce class and gender inequalities, even as Mexicanos transform the racial order.

Microbiology

This new edition has been fully revised to provide undergraduate medical students with the latest information in the field of ENT. Beginning with an introduction to the importance of thorough history taking, the following chapters explain examination techniques for different sections of the head – oral cavity, nose, ear, salivary glands, tonsils and pharynx, larynx, neck, thyroid gland, and cranial nerves. The book then discusses X-Ray interpretation, operative procedures and instruments, audiology, calorimetry, and applied anatomy of bones. The final sections of this practical guide provide FAQs for quick revision and case presentations to assist learning. The book is further enhanced by clinical photographs, diagrams and tables. Key points Fully revised, third edition providing undergraduates with practical guide to ENT Covers history taking, examination techniques for all sections of the head, X-Rays, operative procedures, applied anatomy, and more Features FAQs and case presentations for quick revision Previous edition published in 2013

Eros and the Shattering Gaze

This report develops a framework that classifies investments according to different types of financial instruments and investment funds, and highlights the techniques that intermediaries can use to mobilise institutionally held capital.

Women Without Men

The safety of vehicle traffic depends on how well automotive lighting supports the visual perception of the driver. This book explains the fundamentals of visual perception, like e.g. physiology of eye and brain, as well as those of automotive lighting technology, like e.g. design of headlamps and signal lights. It is an interdisciplinary approach to a rapidly evolving field of science and technology written by a team of authors who are experts in their fields.

The Power of Focus Tenth Anniversary Edition

The Rebirth of the Clinic

After Erwin Lutzer, senior pastor of the Moody Church, and his wife, Rebecca, realized that memorizing Scripture has nearly become a lost pursuit today, they decided to create this practical, relevant resource filled with powerful verses and insightful explanations to help stimulate a spiritual hunger in readers' own lives. With more than 35 topics and questions for reflection and further study, readers will discover how God's Word will: sustain them in times of need comfort them in seasons of sorrow strengthen their hearts in times and areas of weakness direct their steps and decisions toward God's will These handpicked verses provide a foundation of wisdom and hope to show readers who God is and what He has done for them, as well as who they are and how they can successfully live the Christian life.

The Ophthalmology Examinations Review

Bioinformatics Programming Using Python

Waves and oscillations permeate virtually every field of current physics research, are central to chemistry, and are essential to much of engineering. Furthermore, the concepts and mathematical techniques used for serious study of waves and oscillations form the foundation for quantum mechanics. Once they have mastered these ideas in a classical context, students will be ready to focus on the challenging concepts of quantum mechanics when they encounter them, rather than struggling with techniques. This lively textbook gives a thorough grounding in complex exponentials and the key aspects of differential equations and matrix math; no prior experience is assumed. The parallels between normal mode analysis, orthogonal function analysis (especially Fourier analysis), and superpositions of quantum states are clearly drawn, without actually getting into the quantum mechanics. An in-depth, accessible introduction to Hilbert space and bra-ket notation begins in Chapter 5 (on symmetrical coupled oscillators), emphasizing the analogy with conventional dot products, and continues in subsequent chapters. Connections to current physics research (atomic force microscopy, chaos, supersolids, micro electro-mechanical systems (MEMS), magnetic resonance imaging, carbon nanotubes, and more) are highlighted in the text and in end-of-chapter problems, and are frequently updated in the associated website. The book actively engages readers with a refreshing writing style and a set of carefully applied learning tools, such as in-text concept tests, "your turn"

boxes (in which the student fills in one or two steps of a derivation), concept and skill inventories for each chapter, and "wrong way" problems in which the student explains the flaw in a line of reasoning. These tools promote self-awareness of the learning process. The associated website features custom-developed applets, video and audio recordings, additional problems, and links to related current research. The instructor-only part includes difficulty ratings for problems, optional hints, full solutions, and additional support materials.

Fundamentals of Analog Circuits

With Contributions FromChelvin Sng (National University Health System, Singapore) & Laurence Lim (Singapore National Eye Centre, Singapore) Many new treatments and diagnostic procedures in ophthalmology have been refined or newly developed during the past four years, a new edition reflecting these changes is most timely. The scope and aim of the book will be consistent with the first edition, which provides a broad review of the specialist ophthalmology examinations for final year ophthalmology residents and trainees. The book deals primarily with key facts and topics that are important from the examination perspective. Only information and facts that are considered relevant and critical to the exams are covered, with topics that may be of scientific interest, but are not commonly tested in exams, specifically left out. Time-challenged readers will also benefit from the knowledge acquired from various other sources or textbooks that are now organized and synthesized in this book. While not meant to replace the standard textbooks, enough information is contained within the book to serve as the main revision text nearer the exams. The style and format of this book is intentionally didactic, with questions and short answers. The answer includes a "model opening statement," followed first by a classification system to aid organization of facts, and then the core explanation in concise short notes. "Exam Tips" are inserted to provide an insight into techniques of answering different types of questions and when appropriate, a "Clinical Approach" section is also included. In the new edition, topics such as new understanding of disease mechanisms (e.g., genetics of eye diseases), new investigations (e.g., OCT), and novel procedures and treatment (e.g., the use of antivascular endothelial growth factors, new refractive surgical techniques) are covered. This book will be a valuable guide to the final year ophthalmology residents and trainees taking the specialist ophthalmology examinations, particularly for exams with a strong oral or viva component. Although primarily aimed at candidates attempting the British postgraduate exams (FRCS, FRANZCO, MRCS, MRCOphth and FRCOphth), it is also useful for other examination systems (e.g., the American Boards). Many junior residents, in fact, find the information handy during grand rounds.

Poseidon and the Sea of Fury

Web frameworks are playing a major role in the creation of today's most compelling web applications, because they automate many of the tedious tasks, allowing developers to instead focus on providing users with creative and powerful features. Java developers have been particularly fortunate in this area, having been able to take advantage of Grails, an open source framework that supercharges productivity when building Java–driven web sites. Grails is based on Groovy, which is a very popular and growing dynamic scripting language for Java

developers and was inspired by Python, Ruby, and Smalltalk. Beginning Groovy and Grails is the first introductory book on the Groovy language and its primary web framework, Grails. This book gets you started with Groovy and Grails and culminates in the example and possible application of some real–world projects. You follow along with the development of each project, implementing and running each application while learning new features along the way.

Waves and Oscillations

At OCD the losers are tormented. At Alpha Academy, they're sent home. Skye Hamilton has scored an invitation to the ultra-exclusive Alphas-only boarding school where beta is spelled LBR . What happens when the country's best, brightest, and hawtest begin clawing and scratching their way to the top?

Informed Intercession

When Prentice Paul Hiller enters the senior care facility he brings with him not only a hip surgery gone wrong, but a mirror of his past, cracked with the stress of all his memories: a family broken apart by their Appalachian circumstances and the 'great depression'; a childhood tainted by a father's abusive nature; an impetuous marriage and a sorrowful divorce; a subsequent search of 'isms' and for love and meaning in California bars; a tableau of horrible events, including a senseless murder and a desert survival.THE CRACKED MIRROR, Reflections of an Appalachian Son, is a search for some semblance of legacy by PP Hiller as he feels the weight of aging and a perceived inconsequental life, In an Arizona senior care facility he bonds with Greta Fogel, herself a patient and a former clinical psychologist. Encouraged by Greta, PP writes of his life, his heritage, his mistakes, the events that have shaped him, and the demon within that he cannot dispel. He gives his passionate views on criminal justice, love, politics, religion, war, and his favorite writers. Greta gives her insight and support, telling some of her own life's secrets. There is pain in the writing of his memoir, but there is also closure and a guarded inner peace. This short stay in the care facility brings more clarity to PP's life and yet another memory to store away to take with him to the 'Sea of Cortez'."In the end my story must be like so many others, the story of a simple kid who grew up eating some emotional soup and spending a lifetime trying to digest it."

The Cracked Mirror, Reflections of an Appalachian Son

If you are a software developer who wants to learn how machine learning models work and how to apply them effectively, this book is for you. Familiarity with machine learning fundamentals and Python will be helpful, but is not essential.

The Whiff of Money

Motivational guru John C. Maxwell finds inspiration and encouragement in the lives of Old Testament personalities.

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION