
Sold By Patricia McCormick Yicheore

Guide to the ISTQB Advanced Certification as an Advanced Test Analyst

How to Build Backlinks, Authority and Credibility for Your Website, and Increase Click Traffic and Search Ranking

Ultimate Guide to Link Building

The Technology of Patient Care

The Wonderful Name of Jesus

The Best Drawings of Charles Dana Gibson

Introduction to Biomedical Instrumentation

The Nine-Step Plan to Losing Weight and Keeping It Off

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The Fat Loss Prescription

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His Risk to Take

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Neutron Imaging and Applications

Value First then Price

Advanced Software Testing - Vol.1, 2nd Edition

A Reference for the Imaging Community

Building a Strong Foundation for Reasoning and Problem Solving

The Seven Sacred Paths Of Human Transformation

Principles and Methods

The Art of Concurrency

The Book that Has Changed the Prayer Life of Multitudes

Concept-rich Mathematics Instruction

The Gibson Girl and Her America

Quantifying value in Business to Business markets from the perspective of both buyers and sellers
Epidemiology for Advanced Nursing Practice
Review of Surgery

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Guide to the ISTQB Advanced Certification as an Advanced Test

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How to Build Backlinks, Authority and Credibility for Your Website, and Increase Click Traffic and Search Ranking

Jones & Bartlett Publishers
FIND YOUR SACRED PATH Widely
recognized as one of the foremost
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Amidst a deepening crisis in U.S. health
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change in the industry and to equip
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and Methods* provides healthcare
educators, leaders, and clinicians with the
specific knowledge and tools vital for
creating and advocating for quality-
centric, next-generation healthcare
organizations. This unique compilation of
management, analytical, and statistical
methods and techniques serves as a
comprehensive guide to harnessing today's
technology and developing a culture of
quality that delivers sustainable,
quantifiable value in healthcare
organizations.

The Technology of Patient Care Entangled:
Select Suspense

*Epidemiology for Advanced Nursing
Practice* guides graduate-level nursing

students to understand the basic concepts
of epidemiology while gaining and
applying statistical conceptual skills.
Focusing on the importance of disease
prevention and community-centered
migration, this text helps students expand
their knowledge base while enhancing
practical application skills and stimulating
research interests. Designed to prepare
advanced practice nursing students to
meet the American Association of Colleges
of Nursing (AACN) for Doctor of Nursing
Practice (DNP) standards, this text
features expert insights, objectives, critical
questions, and references. Topics include
the role of epidemiology and statistics in
advanced nursing practice, study designs
and outcomes, emerging infectious
diseases, genetic and environmental
epidemiology, the role of culture, nursing
in pandemics and emergency
preparedness, and legal and ethical
issues.

The Wonderful Name of Jesus Jones &
Bartlett Learning

Hundreds of online marketing books have been written about search engine optimization (SEO), search engine marketing (SEM) and pay-per-click advertising (PPC), this is the first to elaborate on the most fundamental marketing tactic of all: links and link building. The world's most recognized authority on link building, Eric Ward, clearsThe web today is comprised of trillions of links: links between websites, links within social media venues like Facebook and Twitter, and even links in email inboxes. Who links to a site and how they link to it is one of the most important factors that search engines rely on when ranking results. But how do marketers control this? Link building expert Eric Ward provides the answers.Sharing little-known techniques for link building via social media platforms, blogs, partnerships, public relations, articles, and more, Ward teaches marketers which link-building techniques will maximize the quality links that point to their site, allowing them to charm both search engines and customers and which methods to avoid.This one-of-a-kind guide details a variety of link building tools, tactics, and techniques illustrated by

case studies, expert interviews, and resources. Ward leaves no opportunity unexplored, and no link-building questions unanswered.

The Best Drawings of Charles Dana Gibson
Entrepreneur Press

Neutron Imaging and Applications offers an introduction to the basics of neutron beam production in addition to the wide scope of techniques that enhance imaging application capabilities. An instructional overview of neutron sources, detectors, optics and spin-filters allows readers to delve more deeply into the discussions of radiography, tomography and prospective applications available in neutron holography techniques. A section devoted to current applications describes imaging single grains in polycrystalline materials, neutron imaging of geological materials and other materials science and engineering areas. Coverage of thermal neutron imaging of biological tissues, plant physiology, Homeland Security and contraband detection explore the future prospects of this cutting-edge research. Written by key experts in the field, researchers and engineers involved with imaging technologies will find Neutron

Imaging and Applications a valuable reference.

Courier Corporation

Homicide cop Troy Bennett had a reputation with the Chicago PD for being fearless and in control—until the night his daredevil partner is killed during a raid. From that moment on, he swears he'll never again be responsible for the loss of a loved one. To escape his demons, Troy transfers to the NYPD, bringing him up close and personal with Ruby Elliott, a beautiful, street-savvy pool hustler. Reckless and stubbornly independent, Ruby embodies everything Troy's avoiding, but when she walks into the pub he's at with his new coworkers and blows his carefully laid plans to hell, Troy knows he has to have her—risks be damned. But there's a connection between Ruby's shadowed past and a case Troy's working involving a notorious Brooklyn felon, throwing her safety into jeopardy. Confronted with his biggest fear, will Troy push Ruby away to keep her safe or fight to keep her in his arms where she belongs? An exciting prequel to the new Crossing the Line series! Each book in the Crossing the Lines series is a standalone,

full-length story that can be enjoyed out of order. Series Order: Prequel Novella: His Risk to Take Book .5: Riskier Business Book 1: Risking it All Book 2: Up In Smoke Book 3: Boiling Point Book 4: Raw Redemption

Introduction to Biomedical

Instrumentation "O'Reilly Media, Inc."

The young, independent, and beautiful Gibson Girl came to define the spirit of the late 19th and early 20th centuries.

Carefully selected from vintage editions, this collection features more than 100 of Gibson's finest illustrations.

The Nine-Step Plan to Losing Weight and Keeping It Off Taylor & Francis

This book is designed to introduce the reader to the fundamental information necessary for work in the clinical setting, supporting the technology used in patient care. Beginning biomedical equipment technologists can use this book to obtain a working vocabulary and elementary knowledge of the industry. Content is presented through the inclusion of a wide variety of medical instrumentation, with an emphasis on generic devices and classifications; individual manufacturers are explained only when the market is

dominated by a particular unit. Designed for the reader with a fundamental understanding of anatomy, physiology, and medical terminology appropriate for their role in the health care field and assumes the reader's understanding of electronic concepts, including voltage, current, resistance, impedance, analog and digital signals, and sensors. The material covered will assist the reader in the development of his or her role as a knowledgeable and effective member of the patient care team.

Swift iOS 24-Hour Trainer Swift iOS 24-Hour Trainer

Have you ever wondered why students too often have only a rudimentary understanding of mathematics, why even rich and exciting hands-on learning does not always result in "real" learning of new concepts? The answer lies in whether students have actually learned mathematical concepts, rather than merely memorizing facts and formulas. Concept-Rich Mathematics Instruction is based on the constructivist view that concepts are not simply facts to be memorized and later recalled, but rather knowledge that learners develop through

an active process of adapting to new experiences. The teacher's role is critical in this process. When teachers prompt students to reflect on their experiences and report and answer questions verbally, students must re-examine and even revise their concepts of reality. Meir Ben-Hur offers expert guidance on all aspects of Concept-Rich Mathematics Instruction, including * Identifying the core concepts of the mathematics curriculum. * Planning instructional sequences that build upon concepts that students already understand. * Designing learning experiences that provoke thoughtful discussions about new concepts and prepare students to apply these concepts on their own. * Identifying student errors, particularly those caused by preconceptions, as important sources of information and as key instructional tools. * Conducting classroom dialogues that are rich in alternative representations. * Using a variety of formative assessment methods to reveal the state of students' learning. * Incorporating problem-solving activities that provoke cognitive dissonance and enhance students' cognitive competence. Concept-Rich

Mathematics Instruction is grounded in the belief that all students can learn to think mathematically and solve challenging problems. If you're looking for a powerful way to improve students' performance in mathematics and move closer to fulfilling the NCTM standards, look no further: this approach provides the building blocks for constructing a first-class mathematics program.

The Fat Loss Prescription Cambridge University Press

Do you feel like you're doing everything right to lose weight, but it's just not working? You're not alone. *The Fat Loss Prescription* is a step-by-step manual that uses the same evidence-based methods that obesity physician Dr. Spencer Nadolsky uses in the clinic to help his patients lose hundreds of pounds. Did you know that your medicines could be preventing you from losing weight? *The Fat Loss Prescription* includes not only how to set up a diet and exercise plan that will melt fat, but also information on medicines and conditions that actually stop weight loss. Forget fad diets and crazy workout plans that don't last. Reading this book and using the steps inside will lead to

long-term weight loss success. FAQ Q. Do you list every medicine that causes weight gain? A. I tried to include every medicine that causes weight gain and their alternatives. Q. How much weight can I lose using this book? A. It totally depends on where you start. Some have lost over 100 pounds. Others have lost 25 pounds, but didn't have as much to lose. Q. Is there a workout plan included? A. I put two workout plans in the book. One for beginners and one for advanced (or for those switching from the beginner plan). Q. Do you even lift? A. Yes. Does your doctor even lift?

[A Thread Monkey's Guide to Writing Parallel Applications](#) ASCD

If you're looking to take full advantage of multi-core processors with concurrent programming, this practical book provides the knowledge and hands-on experience you need. *The Art of Concurrency* is one of the few resources to focus on implementing algorithms in the shared-memory model of multi-core processors, rather than just theoretical models or distributed-memory architectures. The book provides detailed explanations and usable samples to help you transform

algorithms from serial to parallel code, along with advice and analysis for avoiding mistakes that programmers typically make when first attempting these computations. Written by an Intel engineer with over two decades of parallel and concurrent programming experience, this book will help you: Understand parallelism and concurrency Explore differences between programming for shared-memory and distributed-memory Learn guidelines for designing multithreaded applications, including testing and tuning Discover how to make best use of different threading libraries, including Windows threads, POSIX threads, OpenMP, and Intel Threading Building Blocks Explore how to implement concurrent algorithms that involve sorting, searching, graphs, and other practical computations *The Art of Concurrency* shows you how to keep algorithms scalable to take advantage of new processors with even more cores. For developing parallel code algorithms for concurrent programming, this book is a must.

Basic Science and Clinical Topics for ABSITE Rocky Nook, Inc.

Jump into the app development world with

confidence! iOS Swift 24-Hour Trainer combines book and video lessons in Apple's Swift programming language to prepare you to build iPhone and iPad apps—and distribute them through the Appstore. First, this approachable text covers the fundamentals of Swift by introducing you to iOS development in this language, and presenting best practices for setting up a development environment and using variables, statements, expressions, operators, functions, and closures. Next, you explore common tasks, such as alert views, table views, and collection views. You then deepen your knowledge of Swift by considering network programming and local data storage. Finally, this engaging resource dives into slightly more advanced concepts, such as tab bars, web views, the accelerometer, camera, photo library, Google maps, and core location. Swift was designed by Apple to incorporate modern scripting features while offering simpler, cleaner syntax than Objective-C to maintain a minimal and easy to read style. This more expressive code offers numerous key features, such as closures unified with function pointers, tuples and multiple value returns,

generics, and functional programming patterns. Learn how to obtain a device UDID Test your applications on an actual device, so you can see your work in action Distribute your applications outside of the App store, allowing you to test your work with real users Review common reasons why apps are rejected by Apple to strengthen your case when submitting your apps for distribution iOS Swift 24-Hour Trainer is an essential guide to Apple's Swift programming language for beginning programmers.

His Risk to Take Harper Collins

This book provides an invaluable study aid for all general surgery residents preparing for the American Board of Surgery In-Training Examination (ABSITE). Concisely written overviews of each topic covered on the exam combined with the self-test format offer a new and innovative approach. Each chapter is a short summary of a basic science or clinical topic and includes hundreds of related questions like those found on ABSITE. The book is targeted to trainees at various levels and also can be used to prepare for the qualifying (written) and certifying (oral) exams given by the American Board

of Surgery upon completion of training. Dancing the Dream Createspace Independent Publishing Platform Winner of the Overall Case Award 2014 The Case Centre best selling case 2013 - 2017 Value-based pricing—pricing a product according to its value to the customer rather than its cost—is the most effective and profitable pricing strategy. Buyers need to evaluate the monetary benefits of a product against the price of its competitors. Sellers justify their price points through documenting the value of a product, emphasizing its superiority against competitors and therefore justifying the premium price. Value First then Price is an innovative collection which proposes a quantitative methodology to value pricing, and road-tests this methodology through a wide variety of real-life industrial cases. It provides a state-of-the art and best practice overview of how leading companies quantify and document value to customers. In doing so, this book provides researchers with a method by which to draw invaluable data-driven conclusions, and sales and marketing managers the theories and best practices they need to quantify the value

of their products to demanding, hard-nosed industrial purchasers. With contributions from global industry experts this book provides cutting edge research on value quantification and value quantification capabilities with real-life,

practical examples. It will be essential reading for sales and pricing specialists as well as business strategists, in both research and practice.

[Advanced Performance Improvement in Health Care](#) Springer Science & Business

Media

**Neutron Imaging and Applications
Value First then Price**

Advanced Software Testing - Vol.1, 2nd Edition

A Reference for the Imaging Community

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