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The papers in this book were the object of strict peer-review, and cover the latest advances in, and applications of, advanced design technology, CAD/CAM/CAE, mechanical dynamics, friction and wear and advanced manufacturing technologies.

When Animal returns to Harlem, he is captured by Shai Clark and sentenced to death by the crime boss, only to discover that the executioner is actually his missing father, and the two band together to defeat a common enemy.

Classic pasta dishes from America's 1st and most beloved master chef Whether you're entertaining guests or simply cooking for 1,

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pasta is sure to delight. The ultimate comfort food, it can be found in the cuisines of nearly every culture. James Beard, heralded by the New York Times as “the dean of American cookery” enriches our understanding of this culinary staple with his collection of recipes and commentary on store-bought versus homemade pasta, wine pairings, choosing the perfect cheese, and other insights. From familiar spaghetti entrées to more adventurous fare, such as udon noodle soup and spätzle, Beard brings meals from all over the globe into the home chef’s kitchen. Under the guidance of America’s original gastronomic genius, the basic noodle is elevated in dishes such as basil lasagna, Portuguese fish stew with orzo, and cheddar angel hair soufflé. Beard on Pasta is full of easy-to-follow recipes, along with tips on preparation, sauce, and serving that you’ll be eager to try. This comprehensive cookbook provides all the tools

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you need to make delectable and unforgettable pasta for any occasion.

Readers will be able to build and program their own 8088 single-board computer by applying the interfacing concepts and techniques presented in this book. Coverage begins with the software architecture of the 80x86 family, including the software model, instruction set and flags, and addressing modes. Abundant examples illustrate basic programming concepts such as the use of data structures, numeric conversion, string handling, and arithmetic. Hardware details of the entire 80x86 family are then examined, from pin and signal descriptions to memory and input/output system design. Advanced topics, including protected mode, WIN32 and Linux programming, and MMX technology are also introduced. Readers will be able to build and program their own 8088 single-

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Communication Networks

A Highly Specific, Defiantly Incomplete History of the Early 21st Century

Operating Systems

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Data Structures Using C++

Grandad Mandela

Dear Killer

The full text downloaded to your computer With eBooks you can: search for key concepts, words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf (available as a free download), available online and also via the iPad and Android apps. Upon purchase, you'll gain instant access to this eBook. Time limit The eBooks products do not have an expiry date. You will

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continue to access your digital ebook products whilst you have your Bookshelf installed. An accessible guide to the most important academic writing skills a student needs to write successful undergraduate dissertations and project reports on any HE course. This book will give the reader a sound grounding on what the whole business of dissertation and report writing is about, and will provide instantaneous, easily accessible answers to specific questions on all of the most important areas of planning, researching, writing, revising and referencing a successful dissertation or report. . This book is designed for introductory one-

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semester or one-year courses in communications networks in upper-level undergraduate programs. The second half of the book can be used in more advanced courses. As pre-requisites the book assumes a general knowledge of computer systems and programming, and elementary calculus. The second edition expands on the success of the first edition by updating on technological changes in networks and responding to comprehensive market feedback..

Full of "can't look away" moments, Dear Killer is a psychological thriller perfect for fans of gritty realistic fiction such as Dan Wells's I Am Not a

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Serial Killer and Jay Asher's Thirteen Reasons Why, as well as television's Dexter. Rule One—Nothing is right, nothing is wrong. Kit looks like your average seventeen-year-old high school student, but she has a secret—she's London's notorious "Perfect Killer." She chooses who to murder based on letters left in a secret mailbox, and she's good—no, perfect—at what she does. Her moral nihilism—the fact that she doesn't believe in right and wrong—makes being a serial killer a whole lot easier . . . until she breaks her own rules by befriending someone she's supposed to murder, as well as the detective in charge of the Perfect Killer case. As New York

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Times bestselling author of the Gone series Michael Grant says, Dear Killer is "shocking, mesmerizing, and very smart."

A Treatise on Discrete Mathematical Structures has been designed to build a foundation of the type of mathematical thinking that is required to be built at the basic level. The approach chosen is comprehensive while maintaining an easy to follow progression from the basic mathematical concepts covered by high school algebra to the more sophisticated concepts. The rigorous treatment of theory is augmented by numerous examples (SP : Solved Problem). This is then reinforced by

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exercises (EP : Exercise Problem) at the end of each chapter. Further, for the exercise problems whose serial number is in bold face letter, a hint or solution is provided in the corresponding answer section. Although this treatise aims at the learners of computer science, it can very well be used by anyone who requires an understanding of discrete mathematical concepts. Features The presentation style of each chapter resembles that as done in a classroom. The book is intended for anybody interested in the subject. Prerequisite requirement is mostly high school mathematics. Each chapter begins with an outline of the topics covered in the

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book. Contains a large number of examples with steps over-simplified. Each chapter ends with a chapter summary under the heading RECAP. A large number of practice problems are included with sufficient hints. Many new results from recently published papers are incorporated. A number of exhaustive appendices are included for those interested. A problem bank is included containing problems from Mathematical Tripods examination. The book is user friendly and Difficult situations are illustrated with diagrams. Some interesting non mathematical but related topics are discussed in brief. Contents Set Theory Relations Functions

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**Mathematical Induction Recursive Definitions
probability and Counting Elementary Concepts
Fundamentals of Logic Groups coding Theory- An
Introduction Elementary Number Theory Rings
Graph Theory Basic Formulas Matrices and
Determinants and Some Results Series and their
Summing Techniques-An Introduction Stable
Graphs-A Note Problem Bank List of Symbols.
Lex & Yacc
The Art of Jonathan Green
UNIX and Shell Programming
Omaha Impressions
An Illustrative Approach To Logic Design**

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Object-oriented Modeling and Design

Paintings, magisterial and universal, that capture the essence of a vibrant African American community In his art Jonathan Green paints the world of his childhood and an ode to a people imbued with a profound respect for the dignity and value of others—the Gullah people of the South Carolina barrier islands. His canvases, beloved for their sense of jubilation and rediscovery, evoke the meaning of community in Gullah society and display a reverence for the rich visual, oral, and spiritual traditions of its culture. His art also reveals a keen awareness of the interpersonal, social, and natural environments in which we live. The 180 images assembled in this

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collection showcase the meaning, purpose, and beauty that Green finds in the small but critical tasks of life. His work elevates the everyday—preparing morning meals, doing the wash, accomplishing farming chores, finishing a day's work, relaxing in the evening—and celebrates the social and religious—community dances, baptisms, weddings, funerals. Green allows his audience the space and silence to observe people unobtrusively as they pursue life's mission of labor, love, and belonging and as they work in harmony with nature's mysterious, ever changing fabric. While Green's paintings speak specifically to his own upbringing, they transcend racial, cultural, and ethnic boundaries, thus allowing individuals

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of all backgrounds to recall fond memories and to reflect on the place that purpose and dignity hold in their lives. In addition to a foreword by Pat Conroy, essays by Bettye J. (Mbitha) Parker Smith, Lynn Robertson, and Ronne Hartfield complement Green's images. They tell of the vitality of the Gullah community, the progression of Green's career, and the authenticity of his work. From a simple matcha latte, to ice cream, infused salt, smoothie bowls, tea loaves and homemade beauty recipes, *The Matcha Cookbook* explores the history, health benefits and 50 delicious recipes using this super healthy ingredient. As an ingredient, matcha is growing in popularity with health foodies and wellness seekers,

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with over 2.7 million posts on Instagram. Research shows that matcha can reduce the risk of cancer, improve heart health, aid recovery from exercise and help prevent ageing; the traditional matcha tea alone contains the nutritional equivalent of 10 cups of regular green tea, with 137 times more antioxidants, acting as the body's defence agents. Recipes include: Creamed corn & egg on sourdough Matcha bliss balls Summer rolls with matcha dipping sauce Seared rib eye steak with matcha dressed greens Matcha lemon posset Retells the stories of the prophets, in graphic novel format.

This text applies object-oriented techniques to the entire

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software development cycle.

Gullah Images

Discrete Mathematics with Applications

Brilliant Dissertation eBook

Fundamental Concepts and Key Architectures

FUNDAMENTALS OF SURVEYING

C# for Programmers

A guide to the DSST exams, which are taken to receive college credit, reviews verbal, clerical, math and memory skills; offers test-taking tips; and provides full-length practice tests for such exams as: Introduction to World Religions, Principles of Finance, Criminal Justice, Fundamentals of College

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Algebra and more. Original.

The practicing programmer's DEITEL® guide to C# and the powerful Microsoft .NET Framework Written for programmers with a background in C++, Java, or other high-level languages, this book applies the Deitel signature live-code approach to teaching programming and explores Microsoft's C# language and the new .NET 2.0 in depth. The book is updated for Visual Studio® 2005 and C# 2.0, and presents C# concepts in the context of fully tested programs, complete with syntax shading, detailed line-by-line code descriptions, and program outputs. The book features 200+ C# applications with 16,000+ lines of proven C# code, as well as 300+ programming tips

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that will help you build robust applications. Start with a concise introduction to C# fundamentals using an early classes and objects approach, then rapidly move on to more advanced topics, including multithreading, XML, ADO.NET 2.0, ASP.NET 2.0, Web services, network programming, and .NET remoting. Along the way you will enjoy the Deitels' classic treatment of object-oriented programming and a new, OOD/UML™ ATM case study, including a complete C# implementation. When you are finished, you will have everything you need to build next-generation Windows applications, Web applications, and Web services. Dr. Harvey M. Deitel and Paul J. Deitel are the founders of Deitel & Associates, Inc.,

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the internationally recognized programming languages content-creation and corporate-training organization. Together with their colleagues at Deitel & Associates, Inc., they have written many international best-selling programming languages textbooks that millions of people worldwide have used to master C, C++, Java™, C#, XML, Visual Basic®, Perl, Python, and Internet and Web programming. The DEITEL® Developer Series is designed for practicing programmers. The series presents focused treatments of emerging technologies, including .NET, J2EE, Web services, and more. Practical, Example-Rich Coverage Of: C# 2.0, .NET 2.0, FCL ASP.NET 2.0, Web Forms and

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*Controls Database, SQL, and ADO.NET 2.0
Networking and .NET Remoting XML, Web Services
Generics, Collections GUI/Windows® Forms OOP:
Classes, Inheritance, and Polymorphism OOD/UML™
ATM Case Study Graphics and Multimedia
Multithreading Exception Handling And more...
VISIT WWW.DEITEL.COM Download code examples
To receive updates on this book, subscribe to the free
DEITEL® BUZZ ONLINE e-mail newsletter at
www.deitel.com/newsletter/subscribe.html Read
archived Issues of the DEITEL® BUZZ ONLINE Get
corporate training information
"With the ever increasing developmental activities as
diverse as the construction of dams, roads, tunnels,*

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underground powerhouses and storage facilities, petroleum exploration and nuclear repositories, a more comprehensive and updated understanding of rock mass is essential for civil engineers, engineering geologists, geophysicists, and petroleum and mining engineers. Though some contents of this vast subject are included in undergraduate curriculum, there are full-fledged courses on Rock Mechanics/Rock Engineering in postgraduate programmes in civil engineering and mining engineering. Much of the material presented in this book is also taught to geology and geophysics students. In addition, the book is suitable for short courses conducted for teachers, practising engineers and engineering

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geologists." -- Back cover.

The world is gone, destroyed by human, ecological, or supernatural causes. Survivors dodge chemical warfare and cruel gods; they travel the reaches of space and inhabit underground caverns. Their enemies are disease, corrupt corporations, and one another; their resources are few and their courage is tested. Powerful original dystopian tales from nine bestselling authors offer bleak insight, prophetic visions, and precious glimmers of light among the shards and ashes of a ruined world. Stories from:
Kelley Armstrong Rachel Caine Kami Garcia Nancy Holder Melissa Marr Beth Revis Veronica Roth Carrie Ryan Margaret Stohl

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The Unwords

*OBJECT-ORIENTED PROGRAMMING WITH C++
AND JAVA*

Product Design and Manufacturing

The Intel Microprocessor Family

Cooking with Zac

*Honeyball and Bowers' Textbook on Employment
Law*

Intended as the primary text for introductory courses on medical anthropology, this book integrates human biological data relevant to health and disease with both evolutionary theory and the social environments that more often than not produce major challenges to

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health and survival. Because students who take this fastest-growing anthropology course come from a variety of disciplines (anthropology, biology, especially pre-med students, and health sciences, especially), the text does not assume anything beyond a basic high-school level familiarity with human biology and anthropology. The authors first present basic biological information on a particular health condition and then expand their analysis to include evolutionary, historical, and cross-cultural perspectives. Among the topics covered are nutrition, infectious disease, stress, reproductive health,

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behavioral disease, aging, race/racism and health, mental health, and healers and healing.

"...profoundly moving..." -Publishers Weekly
Nelson Mandela's two great-grandchildren ask their grandmother, Mandela's youngest daughter, 15 questions about their grandad - the global icon of peace and forgiveness who spent 27 years in prison. They learn that he was a freedom fighter who put down his weapons for the sake of peace, and who then became the President of South Africa and a Nobel Peace Prize-winner, and realise that they can continue his legacy in the world

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today. Seen through a child's perspective, and authored jointly by Nelson Mandela's great-grandchildren and daughter, this amazing story is told as never before to celebrate what would have been Nelson's Mandela 100th birthday.

This book is designed to introduce object-oriented programming (OOP) in C++ and Java, and is divided into four areas of coverage: Preliminaries: Explains the basic features of C, C++, and Java such as data types, operators, control structures, storage classes, and array structures. Part I : Covers classes, objects, data abstraction,

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function overloading, information hiding, memory management, inheritance, binding, polymorphism, class template using working illustrations based on simple concepts. Part II : Discusses all the paradigms of Java programming with ready-to-use programs. Part III : Contains eight Java packages with their full structures. The book offers straightforward explanations of the concepts of OOP and discusses the use of C++ and Java in OOP through small but effective illustrations. It is ideally suited for undergraduate/postgraduate courses in computer science. The IT professionals should

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also find the book useful.

Shows programmers how to use two UNIX utilities, lex and yacc, in program development. The second edition contains completely revised tutorial sections for novice users and reference sections for advanced users. This edition is twice the size of the first, has an expanded index, and covers Bison and Flex.

Plain Roots

Moorish Circle 7

Animal 2

Languages And Machines: An Introduction To
The Theory Of Computer Science, 3/E

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Discover the health benefits and uses of matcha, with 50 delicious recipes

Master the DSST

Primarily aimed to be an introductory text for the first course in surveying for civil, architecture and mining engineering students, this book, now in its second edition, is also suitable for various professional courses in surveying. Written in a simple and lucid language, this book at the outset, presents a thorough introduction to the subject. Different measurement errors with their types and nature are described along with measurement of horizontal distances and electronic distances measurements. This text covers in detail the topics in levelling, angles and directions and compass survey. The functions and uses of different instruments, such as theodolites, tacheometers and stadia rods are

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also covered in the text. Besides, the book elaborates different fields of surveying, such as plane table surveying, topographical surveying, construction surveying and underground surveys. Finally, the book includes a chapter on computer applications in surveying. KEY FEATURES : Includes about 400 figures to explain the fundamentals of surveying. Uses SI units throughout the book. Offers more than 170 fully-solved examples including the questions generated from premier universities. Provides a large number of problems and answers at the end of each chapter. Incorporates objective questions from AMIE exams and Indian Engineering Services exams.

This book is based on the theory that the black Muslim movement was created from the knowledge of the Masonic order. In the early decades of the 20th century, noble drew ali established a political

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and religious organization known today as the Moorish Science Temple of America. It was this organization that exposed black to something other than the normal Christian influences of that day. Ali a high degree freemason, incorporated various Masonic teachings from an auxiliary group. Known as the AEAONMS ancient Egyptian Arabic order of noble of the mystic shrine A pseudo Islamic/Arabic oriental organization that served as a wake up call to a lost knowledge. A knowledge that was taken away from Africans during the slave trades. The theory behind this book is that the majority of the slaves that were taken from the west coast of Africa were practicing Muslims, and these Muslims were forced to convert to Christianity under the strong oppression of slavery. At one time Afro-Americans were the biggest minority in the American society. About 90% of the todays population of

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blacks are descendants of slaves that were brought to America for working on plantations since the 16th century. At the beginning of the 19th century most of the so-called Negroes lived in the plantation areas of the Southern States. After the Civil War and the abolition of slavery it wasnt until the early 1920s and 30s that blacks were beginning to experiment with other faiths. Of all the faiths Islam became the fastest growing religion and the most popular. This book by far is in no way a research into black history, instead it covers a more deeper aspect of history in which I call the history behind the history. It explores the true Asiatic origins of the ancient religions of Hinduism, Buddhism well as the Islamic faith. Finally It explores the Masonic symbolisms of alis Moorish science dogma digging deeper into the esoteric side of his Aquarian/Masonic teaching explaining their origins and

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discovering an age old wisdom that had been kept hidden from the human eye. One would think that Africans in the Americas would have rejected the religious tradition of their European oppressors taking into consideration that African religions are far older & they possess more sources of knowledge & spiritual salvation. Yet there are those who have turned away from traditional Christian dominated environments in order to find a greater understanding of themselves and the world in which they live. One alternative has been to seek knowledge in the various religious groups that arose in the 20th century.

Designed as one of the first true textbooks on how to use the UNIX operating system and suitable for a wide variety of UNIX-based courses, UNIX and Shell Programming goes beyond providing a reference of commands to offer a guide to basic

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commands and shell programming. Forouzan/Gilberg begin by introducing students to basic commands and tools of the powerful UNIX operating system. The authors then present simple scriptwriting concepts, and cover all material required for understanding shells (e.g., Regular Expressions, grep, sed, and awk) before introducing material on the Korn, C, and Bourne shells. Throughout, in-text learning aids encourage active learning and rich visuals support concept presentation. For example, sessions use color so students can easily distinguish user input from computer output. In addition, illustrative figures help student visualize what the command is doing. Each chapter concludes with problems, including lab sessions where students work on the computer and complete sessions step-by-step. This approach has proven to be successful when teaching this material

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in the classroom.

This approachable text studies discrete objects and the relationships that bind them. It helps students understand and apply the power of discrete math to digital computer systems and other modern applications. It provides excellent preparation for courses in linear algebra, number theory, and modern/abstract algebra and for computer science courses in data structures, algorithms, programming languages, compilers, databases, and computation.

** Covers all recommended topics in a self-contained, comprehensive, and understandable format for students and new professionals * Emphasizes problem-solving techniques, pattern recognition, conjecturing, induction, applications of varying nature, proof techniques, algorithm development and correctness, and numeric computations * Weaves numerous applications into*

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*the text * Helps students learn by doing with a wealth of examples and exercises: - 560 examples worked out in detail - More than 3,700 exercises - More than 150 computer assignments - More than 600 writing projects * Includes chapter summaries of important vocabulary, formulas, and properties, plus the chapter review exercises * Features interesting anecdotes and biographies of 60 mathematicians and computer scientists * Instructor's Manual available for adopters * Student Solutions Manual available separately for purchase (ISBN: 0124211828)*

A Textbook

Medical Anthropology

Shards and Ashes

The Matcha Cookbook

Surf Like a Girl

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Poems of Murder and Mayhem

Object-oriented Modeling and Design

Taryn Clark thought she'd outgrown the need to find her birth mother. She thought that a successful career and a comfortable life in the city were enough to be happy. Did she really need to know about the woman who had given her away? Adopted at birth, her first few years were happy. It hadn't mattered that she didn't know her heritage; she had parents who loved her and wanted her. But divorce, and then death, ripped their tiny family apart, and at the tender age of six, she entered the foster care system. Over the next dozen years, she shuffled from home to home. Finding her roots seemed an impossible dream. But dreams are resilient. An unexpected discovery awakens old yearnings of belonging to a family, of being part of something

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bigger than herself. Finding the brief, ambiguous note from her birth mother is enough to unfurl the ribbons of hope still binding her heart. Her quest takes her to Lancaster County, Pennsylvania and the heart of the Plain community. Aided by her unique eye color, a healthy dose of luck, and the private investigator she hires, Taryn finds her birth family easily enough, but finding the truth is another matter. In all her musings, she never imagined a scenario where her mother might be Amish. She never imagined that the fabric of her life might be a patchwork of faith and fear, stitched together with a dark family secret. Taryn is determined to trace her roots, even if it means digging in the mud to do so. Now she's caught in the quicksand of a shocking discovery and the consequences of choices made, almost forty years ago. She'll risk everything to

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uncover the truth and to claim the family--and the roots--she so desperately craves.

After authoring a best-selling text in India, Dhananjay Dhamdhere has written Operating Systems, and it includes precise definitions and clear explanations of fundamental concepts, which makes this text an excellent text for the first course in operating systems. Concepts, techniques, and case studies are well integrated so many design and implementation details look obvious to the student. Exceptionally clear explanations of concepts are offered, and coverage of both fundamentals and such cutting-edge material like encryption and security is included. The numerous case studies are tied firmly.

Whye presents 112 full-color photographs of this bustling city

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nestled in the heartland of America. The images convey Omaha's unmistakable cityscapes, large and small, as well as the surrounding fertile agricultural lands. Old-timers and newcomers will see Omaha in original ways, as Whye's photographs convey clear impressions of distinct neighborhoods, public spaces, and fabulous architecture found throughout the city. Festively lit downtown street scenes are counterbalanced by tranquil farmlands. Stunning sunsets share the pages with rich interiors. Photos of throngs of happy, celebrating Omahans are offset by close-ups of the serene greenery found in a quiet nature preserve. A warm, lively foreword by the photographer sets the stage. Informative captions complement the photographs throughout the book, providing enough detail that even casual readers will learn

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something of Omaha s fascinating history and contemporary culture while simply browsing through the photos. Omaha Impressions is a bright, inclusive, and affectionate tribute to the city. Visitors and locals alike will cherish this fine book of photography.

Beard on Pasta

Hardware and Software Principles and Applications

A Treatise On Discrete Mathematical Structures

Recipes From Rustic to Refined: A Cookbook

A Biocultural Approach

Succinct in its treatment of the fundamentals, and interwoven with contextual explanation and analytical consideration of the key debates, Honeyball and Bowers'

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Textbook on Employment Law continues to provide readers with an accessible account of the subject. Including chapter introductions and new end-of-chapter summaries, students of employment law are guided through the intricacies, while further reading suggestions assist with independent research and essay preparation. The critical elements of individual and collective employment law are considered along with treatment of the relationship between UK and EU law, to give readers a wider view of the issues.

Computer and Communication Networks, Second Edition, explains the modern technologies of networking and communications, preparing you to analyze and simulate complex networks, and to design cost-effective

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networks for emerging requirements. Offering uniquely balanced coverage of basic and advanced topics, it teaches through case studies, realistic examples and exercises, and intuitive illustrations. Nader F. Mir establishes a solid foundation in basic networking concepts; TCP/IP schemes; wireless and LTE networks; Internet applications, such as Web and e-mail; and network security. Then, he delves into both network analysis and advanced networking protocols, VoIP, cloud-based multimedia networking, SDN, and virtualized networks. In this new edition, Mir provides updated, practical, scenario-based information that many networking books lack, offering a uniquely effective blend of theory and implementation. Drawing on

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extensive field experience, he presents many contemporary applications and covers key topics that other texts overlook, including P2P and voice/video networking, SDN, information-centric networking, and modern router/switch design. Students, researchers, and networking professionals will find up-to-date, thorough coverage of Packet switching Internet protocols (including IPv6) Networking devices Links and link interfaces LANs, WANs, and Internetworking Multicast routing, and protocols Wide area wireless networks and LTE Transport and end-to-end protocols Network applications and management Network security Network queues and delay analysis Advanced router/switch architecture QoS and scheduling Tunneling, VPNs, and

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MPLS All-optical networks, WDM, and GMPLS Cloud computing and network virtualization Software defined networking (SDN) VoIP signaling Media exchange and voice/video compression Distributed/cloud-based multimedia networks Mobile ad hoc networks Wireless sensor networks Key features include More than three hundred fifty figures that simplify complex topics Numerous algorithms that summarize key networking protocols and equations Up-to-date case studies illuminating concepts and theory Approximately four hundred exercises and examples honed over Mir's twenty years of teaching networking A seasonally appropriate anthology of poems about the deadly art of murder ranges from old Scottish ballads to

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hard-boiled 20th-century noir and includes depictions of colorful villains and victims as immortalized by such writers as Browning, Hardy and Auden.

Fashion designer Zac Posen takes you on a culinary journey through his life with 100 recipes every bit as decadent and inspiring as his designs. Since he was a child, world-renowned fashion designer Zac Posen has been cultivating his passion for cooking. For Zac, cooking and fashion are both sensory experiences. Whether you're planning a meal or a fashion line, the goal is to create a masterpiece. In *Cooking with Zac*, Posen shares a curated collection of his favorite recipes, gathered throughout his extraordinary life—from longstanding family favorites to flavors he has

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discovered while traveling the globe. When it comes to creating meals, Zac believes in a balance between healthy, fresh, local ingredients and exotic international dishes. In the same way that he breaks down barriers on the runway, he's not afraid of taking risks in the kitchen: recipes range from delicate summer corn salads to beer can chicken to savory dashi-glazed lotus root. So put on your most stylish apron, and get cooking with Zac!

Killer Verse

Manga Messengers

CLASSIC DATA STRUCTURES, 2nd ed.

**Engineering in Rocks for Slopes, Foundations and
Tunnels**

Computer and Communication Networks

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The Omen

New York Times-bestselling author and cultural critic Chuck Klosterman sorts through the past decade and how we got to now. Chuck Klosterman has created an incomparable body of work in books, magazines, newspapers, and on the Web. His writing spans the realms of culture and sports, while also addressing interpersonal issues, social quandaries, and ethical boundaries. Klosterman has written nine previous books, helped found and establish Grantland, served as the *New York Times Magazine* Ethicist, worked on film and

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television productions, and contributed profiles and essays to outlets such as GQ, Esquire, Billboard, The A.V. Club, and The Guardian. Chuck Klosterman's tenth book (aka Chuck Klosterman X) collects his most intriguing of those pieces, accompanied by fresh introductions and new footnotes throughout. Klosterman presents many of the articles in their original form, featuring previously unpublished passages and digressions. Subjects include Breaking Bad, Lou Reed, zombies, KISS, Jimmy Page, Stephen Malkmus, steroids, Mountain Dew, Chinese Democracy, The Beatles, Jonathan Franzen,

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Taylor Swift, Tim Tebow, Kobe Bryant, Usain Bolt, Eddie Van Halen, Charlie Brown, the Cleveland Browns, and many more cultural figures and pop phenomena. This is a tour of the past decade from one of the sharpest and most prolific observers of our unusual times. Now in its second edition, D.S. Malik brings his proven approach to C++ programming to the CS2 course. Clearly written with the student in mind, this text focuses on Data Structures and includes advanced topics in C++ such as Linked Lists and the Standard Template Library (STL). The text features abundant visual diagrams, examples, and extended

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Programming Examples, all of which serve to illuminate difficult concepts. Complete programming code and clear display of syntax, explanation, and example are used throughout the text, and each chapter concludes with a robust exercise set. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Whether they're threading a barrel or shredding a swell, these amazing women are making enormous waves in the world of surfing. If you thought surfing was a male-dominated sport, think again. The thirty

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women surfers profiled in this thrilling collection can rip a wave with the best of them. Hailing from all over the world, each surfer is featured in spectacular photography and with their own inspirational words. There's American professional surfer Lindsay Steinriede on how her father's death has inspired her career; French board shaper Valerie Duprat on how she got her start "sculpting foam"; Conchita Rossler, founder of Mooana Retreat in Portugal, on connecting mind, body, and spirit; and Australian photographer Cait Miers on empowering women. You'll also meet surfers who are over sixty,

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who surf while pregnant, who captain boats, teach yoga, and make movies. Breathtaking photography captures these women from every angle, on and off the waves, in some of the world's most visually stunning locations. The perfect gift for surfing enthusiasts, this unique compilation of stunning pictures and hard-won wisdom proves that the thrill of catching a wave, riding it, and kicking out belongs to everyone.

Princess Lu knows that the throne of the Empire of the First Flame rightfully belongs to her. After all, she is the late Emperor's firstborn and has trained for the role all

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her life. And she can't forget made a promise to shapeshifter Nok, the boy she came to love, to win justice for his now powerless people. But even with an army at her side, Lu will need to face down a major obstacle: the current sitting Empress, her once beloved younger sister, Min. Princess Min used to live in Lu's shadow. But now she can control a powerful, ancient magic, and she's determined to use it to forge her own path and a strong future for the Empire, even if that means making enemies in court. But Min's magic isn't entirely under her control, and she must learn how to tame it before it

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consumes her . . . and the entire realm. Lu and Min are set for a confrontation that can't be stopped. But the Empire faces threats greater than their rivalry, and even if they choose to stand together, it could cost them both the throne—or their lives.

Empress of Flames

Applied Elasticity

Chuck Klosterman X

The Rise of the Islamic Faith Among Blacks in America and It's Masonic Origins