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Fundamentals of Digital Logic with Verilog Design-Stephen Brown  
2013-03-15 Fundamentals of Digital Logic With Verilog  
Designteaches the basic design techniques for logic circuits. It emphasizes the synthesis of circuits and explains how circuits are implemented in real chips. Fundamental concepts are illustrated by using small examples. Use of CAD software is well integrated into the book. A CD-ROM that contains Altera's Quartus CAD software comes free with every copy of the text. The CAD software provides automatic mapping of a design written in Verilog into Field Programmable Gate Arrays (FPGAs) and Complex Programmable Logic Devices (CPLDs). Students will be able to try, firsthand, the book's Verilog examples (over 140) and homework problems. Engineers use Quartus CAD for designing, simulating, testing and

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implementing logic circuits. The version included with this text supports all major features of the commercial product and comes with a compiler for the IEEE standard Verilog language. Students will be able to: enter a design into the CAD system compile the design into a selected device simulate the functionality and timing of the resulting circuit implement the designs in actual devices (using the school's laboratory facilities) Verilog is a complex language, so it is introduced gradually in the book. Each Verilog feature is presented as it becomes pertinent for the circuits being discussed. To teach the student to use the Quartus CAD, the book includes three tutorials.

Fundamentals of Digital Logic and Microcontrollers-M.

Rafiquzzaman 2014-11-06 Updated to reflect the latest advances in the field, the Sixth Edition of Fundamentals of Digital Logic and Microcontrollers further enhances its reputation as the most accessible introduction to the basic principles and tools required in the design of digital systems. Features updates and revision to more than half of the material from the previous edition Offers an all-encompassing focus on the areas of computer design, digital logic, and digital systems, unlike other texts in the marketplace Written with clear and concise explanations of fundamental topics such as number system and Boolean algebra, and simplified examples and tutorials utilizing the PIC18F4321 microcontroller Covers an enhanced version of both combinational and sequential logic design, basics of computer organization, and microcontrollers

VHDL-Zainalabedin Navabi 1997 The definitive guide to VHDL—now updated with the new VHDL93 standard! Here's the new second edition of the authoritative reference engineers need to guide them through the use of VHDL hardware description language in the analysis, simulation, and modeling of complicated microelectronic circuits. The number and depth of its relevant and practical examples and problems is what sets this edition apart from other VHDL texts. It includes extensive new material to bring the guide fully up to date with the new VHDL93 standard, including new chapters on design flow, interfacing, modeling, and timing, as well as appendixes on logic synthesis and description styles.

Mathematics for Economics-Michael Hoy 2001 This text offers a presentation of the mathematics required to tackle problems in

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economic analysis. After a review of the fundamentals of sets, numbers, and functions, it covers limits and continuity, the calculus of functions of one variable, linear algebra, multivariate calculus, and dynamics.

Historic Hoosier Gyms-Kyle Neddenriep 2010 Kick snow from your shoes and step into the warmth of the old Hoosier high school basketball gym, where farmers in overalls line the court and students heckle referees from planks above the bleachers. Revisit a unique era when nearly every town had a high school and its own basketball team. The gyms featured here no longer host high school games, but once they were home to the Ladoga Cannery, the Mecca Arabs, the Roll Red Rollers, the Arlington Purple Breezes, the Warren Lightning Five and dozens more. Now they are elementary schools, community centers, fire stations, churches. Some are homes. Sadly, others are wasting away. But once again, the ball thuds in these gyms. The screams reverberate. The whistles blow. Join the Indianapolis Star's Kyle Neddenriep on this tour of one hundred former Hoosier high school basketball gyms.

Fundamentals of Computer Organization and Design-Sivarama P. Dandamudi 2006-05-31 A new advanced textbook/reference providing a comprehensive survey of hardware and software architectural principles and methods of computer systems organization and design. The book is suitable for a first course in computer organization. The style is similar to that of the author's book on assembly language in that it strongly supports self-study by students. This organization facilitates compressed presentation of material. Emphasis is also placed on related concepts to practical designs/chips. Topics: material presentation suitable for self-study; concepts related to practical designs and implementations; extensive examples and figures; details provided on several digital logic simulation packages; free MASM download instructions provided; and end-of-chapter exercises.

Smart Textiles for Medicine and Healthcare-Lieva Van Langenhove 2007-02-21 Smart or intelligent textiles are a relatively novel area of research within the textile industry with enormous potential within the healthcare industry. This book provides a unique insight into recent developments in how smart textiles are being used in the medical field. The first part of the book assesses trends in smart

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medical textiles. Chapters cover topics such as wound care materials, drug-based release systems and electronic sensors for health care. The second part of the book discusses the role of smart textile in monitoring the health of particular groups such as pregnant women, children, the elderly and those with particular physical disabilities. With its distinguished editor and team of international contributors, this book provides a unique and essential reference to those concerned with intelligent textiles in healthcare. Unlocks the significant potential of smart textiles within the healthcare industry Provides a unique insight into recent developments in this exciting field

Additives in Polymers-Alexandr A. Berlin 2016-01-05 Additives are selected depending on the type of polymers to which they will be added or the application for which they will be used. The appropriate selection of additives helps develop value-added plastics with improved durability as well as other advantages. This research book provides a range of modern techniques and new research on the use of additives in a variety of applications. The methods and instrumentation described represent modern analytical techniques useful to researchers, product development specialists, and quality control experts in polymer synthesis and manufacturing. Engineers, polymer scientists, and technicians will find this volume useful in selecting approaches and techniques applicable to characterizing molecular, compositional, rheological, and thermodynamic properties of elastomers and plastics. The informative chapters are the work of researchers at the Department of Polymers and Composite Materials at the prestigious Semenov Institute of Chemical Physics of Russian Academy of Sciences.

One to the Wolves-Lois Duncan 2013-07-15 In 1992, Lois Duncan, acclaimed author of fictional suspense novels, wrote a horror story she could never have imagined writing—a true account of the murder of her own daughter, Kaitlyn Arquette. Kait, 18, was shot to death as she drove home from a friend’s house on a Sunday evening in Albuquerque, New Mexico. Police closed the unsolved case as a “random shooting,” refusing to accept information that indicated otherwise, although it had all the earmarks of a professional hit. That first book, WHO KILLED MY DAUGHTER?, was Duncan’s desperate attempt to motivate informants and prevent the facts of

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Kait's story from becoming buried. It turned out to accomplish much more than that. Duncan's new book, ONE TO THE WOLVES: ON THE TRAIL OF A KILLER, is even more horrifying than its predecessor as new information poured in, the family ran for their lives, and their original suspicions turned out to be the tip of an iceberg so immense that Kait, herself, could not have known how dangerous the information was that she had been sitting on in order to protect a now-estranged boyfriend. Since Kait didn't live to reveal it, her mother now does so in a book so intense and yet so painfully human that the reader will never forget it. All of the elements of a suspenseful mystery are here--intrigue, turns and twists, cover-ups, and page-turning action. The sobering fact is that, this time, the story isn't fiction.

Fundamentals Of Robotics: Analysis And Control- 1996

Logic Design-Rd Sudhaker Samuel 2006-01-01 Packed with nearly 400 illustrative examples and exercises, this book begins with Boolean Algebra and combination logic circuits and goes on to explain the various methods of simplification of Boolean expressions. A brief deviation is taken to look at various logic families, their structure and operation. This is followed by a simple approach to the design of combination circuits with MSI components and Programmable Logic Devices with illustrations of adders, comparators, decoders, encoders, multipliers and various forms of PLDs. A treatise on sequential circuits begins with explanations of all types of flip-flops and their applications backed by delightful examples and exercises. The book concludes with an interesting chapter on the analysis and design of synchronous sequential circuits. While the book is a remarkable reference material for logic design engineers, it provides a simplified and well-illustrated approach to students who desire a systematic and vibrant approach to the study of logic design. Contents Logic Design using MSI Components and programmable Logic Devices Simplification of Boolean Expression Logic gates and Families Flip-Flops and their Applications Synchronous Sequential Circuits Appendix.

A First Course in Abstract Algebra-Joseph J. Rotman 2000 This spectacularly clear introduction to abstract algebra is designed to make the study of all required topics and the reading and writing of

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proofs both accessible and enjoyable for readers encountering the subject for the first time. Number Theory. Groups. Commutative Rings. Modules. Algebras. Principal Idea Domains. Group Theory II. Polynomials In Several Variables. For anyone interested in learning abstract algebra.

A Different Inequality-Diane Austin-Broos 2011-08-01 A must read for anybody with a serious interest in understanding the current conflicted views about remote Aboriginal futures.' - Nicolas

Peterson, Professor of Anthropology, Australian National University 'In this insightful and different book Austin-Broos challenges us all.'

- Bob Gregory, Professor of Economics, Australian National University Great beauty is juxtaposed with seemingly endless grief in remote Aboriginal Australia. Communities which produce magnificent art and maintain ancient ways also face extremes of social stress. Why does our society seem to get it so wrong for remote Aboriginal communities? Why, despite decades of consultation and policy shifts, can't governments introduce initiatives that will really close the gap? Why do critics and scholars alike struggle to make sense of the situation? Diane Austin-Broos looks beyond the dire living conditions, lack of employment opportunities, misspent funds and wrangles over resources, to ask where the obstacles really lie. Drawing on her extensive experience as an anthropologist, she identifies a polarisation in the debate about these communities which leads to either ineffective policies or paralysis. She argues that until we find ways to acknowledge both cultural difference and inequality, we will not overcome this impasse. The way forward can't be a trade-off between land rights and employment, but needs to encompass both. This is a unique insight which will reshape not only the debate about remote Aboriginal communities, but also what happens on the ground.

A Metaphysical Interpretation of the Bible-Sтивен L. Hairfield 2013-10 This book is written with the sincere conviction that it will convey a message other than the one we have been led to accept about Biblical and other ancient texts. It may change your experience in the way you view life and the concept of God and religion, as well as your relationship with those beliefs. This book is about ancient principles contained in the Bible and many other documents inscribed long ago, such as the Nag Hammadi Library.

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and the Dead Sea Scrolls. Words paint mental pictures that enfold in our minds, and we call this "getting answers." At times, we take these images as the only truth there is, since we can see or imagine it. We base this personally conceived truth on what we learn in life. Should we not ask ourselves: what if all this is based on falsehoods? These mental illustrations - that we call "thoughts" - are founded solely on what we have seen or read. Most of the time, we compare them, and in this fashion, we develop personal beliefs according to our choices. This practice is not specifically reserved for the individual. It spreads throughout our society, when each and every human experiences the same event or feeling, or reads a similar book. As a result, the collective mindset - sometimes called the "over mind" - now generates large-scale belief systems that, in time, we have termed as "religion." Entire nations have been known to bond in the same creed. Even when founded with the best of intentions, these systems tend to bind us as a group, with one mindset going in one direction, while offering no other alternatives. In some respects, this direction may not necessarily be the best or ideal goal toward which we can journey. It does limit us in the centuries-old matter pertaining to God or the God Head, and it affects our individual experience. It also influences what we know about the ancient teachers and prophets of long ago.

Feel-Bad Education-Alfie Kohn 2011-04-05 Mind-opening writing on what kids need from school, from one of education's most outspoken voices Almost no writer on schools asks us to question our fundamental assumptions about education and motivation as boldly as Alfie Kohn. The Washington Post says that "teachers and parents who encounter Kohn and his thoughts come away transfixed, ready to change their schools." And Time magazine has called him "perhaps the country's most outspoken critic of education's fixation on grades [and] test scores." Here is challenging and entertaining writing on where we should go in American education, in Alfie Kohn's unmistakable voice. He argues in the title essay with those who think that high standards mean joylessness in the classroom. He reflects thoughtfully on the question "Why Self-Discipline Is Overrated." And in an essay for the New York Times, which generated enormous response, he warns against the dangers of both punishing and praising children for what they do instead of

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parenting “unconditionally.” Whether he’s talking about school policy or the psychology of motivation, Kohn gives us wonderfully provocative—and utterly serious—food for thought. This new book will be greeted with enthusiasm by his many readers, and by teachers and parents seeking a refreshing perspective on today’s debates about kids and schools.

Chili Hot GMAT Math Review-Brandon Royal 2010-08-15 CHILI HOT GMAT MATH REVIEW will help readers develop the skills and mindset needed to score high on the quantitative section of the GMAT exam. Each hand-selected problem comes with a Classification, Snapshot, and Chili Rating. Classification serves to identify each problem according to category or sub-category. Snapshot highlights why that particular problem was chosen, including the underlying problem-solving principle or strategic approach. Chili Rating helps candidates gauge the estimated difficulty level of a given problem. A single chili indicates that the estimated difficulty level of a given problem is "mild" (500 to 590 difficulty level), two chilies spell "hot" (600 to 690 difficulty level), and three chilies signal "very hot" (700 or above difficulty level). By studying problems of varying difficulty, candidates will learn to maintain discipline on easy but tricky math problems and also to exercise flexibility when deciding on multiple approaches and time-saving shortcuts for use in tackling harder, more involved problems. Note to readers: This book contains the excerpted math sections from the parent title "Chili Hot GMAT: 200 All-Star Problems to Get You a High Score on Your GMAT Exam."

Gene Control-David Latchman 2018-03-29 Gene Control offers a current description of how gene expression is controlled in eukaryotes, reviewing and summarizing the extensive primary literature into an easily accessible format. Gene Control is a comprehensively restructured and expanded edition of Latchman’s Gene Regulation: A Eukaryotic Perspective, Fifth Edition. The first part of the book deals with the fundamental processes of gene control at the levels of chromatin structure, transcription, and post-transcriptional processes. Three pairs of chapters deal with each of these aspects, first describing the basic process itself, followed by the manner in which it is involved in controlling gene expression. The second part of the book deals with the role of gene control in

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specific biological processes. Certain chapters deal with the importance of gene control in cellular signaling processes and for normal development of the embryo. Another chapter discusses the key roles played by gene-regulatory processes in the specification of differentiated cell types such as muscle cells and neurons. The final chapters discuss the consequences of errors in gene control; the relationship between gene misregulation and human diseases, especially cancer; and potential therapies designed specifically to target particular levels of gene control. Gene Control will be of value to students in biological sciences, as well as to scientists and clinicians interested in how genes are regulated in health and disease.

Newspaper Chase-John Escott 2015-07 Follows thief Harry Black as he successfully steals a famous painting, then loses track of it.

PIN-UP- 2016-10-25 A look back at vintage magazines and an invitation to enter the spellbinding world of luscious pin-up models.

IMAGINED BY MALY SIRI, THIS COFFEE TABLE BOOK IS A REMINDER OF VINTAGE MAGAZINES AND AN INVITATION TO ENTER THE SPELLBINDING WORLD OF PIN-UPS Maly Siri's Pin-up Art Good Girls / Bad Girls raises two themes: - On one side, the "Good Girls": the damsels with soft skin powdering their faces in front of the mirror, the Tahitian girls with enchanting smiles and the brave soldiers... Their charm is due to their sparkling characters and apparent candour. - And on the other side, the "Bad Girls": the rouged vamps with sensuous looks, the spies, the melancholic blues singers and other mis ts... The fact that they are aware of their charms makes them even more dangerous... This book is a rich and delicious homage inspired by the iconography of the 1930's to 50's, a concentrate of pure glamour, with a preface by Chantal Thomass. Quantum Gods-Victor J. Stenger

CCNA Wireless Study Guide-Todd Lammle 2010-08-26 A complete guide to the CCNA Wireless exam by leading networking authority Todd Lammle The CCNA Wireless certification is the most respected entry-level certification in this rapidly growing field. Todd Lammle is the undisputed authority on networking, and this book focuses exclusively on the skills covered in this Cisco certification exam. The CCNA Wireless Study Guide joins the popular Sybex study guide family and helps network administrators advance their

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careers with a highly desirable certification. The CCNA Wireless certification is the most respected entry-level wireless certification for system administrators looking to advance their careers Written by Todd Lammle, the leading networking guru and author of numerous bestselling certification guides Provides in-depth coverage of every exam objective and the technology developed by Cisco for wireless networking Covers WLAN fundamentals, installing a basic Cisco wireless LAN and wireless clients, and implementing WLAN security Explains the operation of basic WCS, basic WLAN maintenance, and troubleshooting Companion CD includes the Sybex Test Engine, flashcards, and entire book in PDF format Includes hands-on labs, end-of-chapter review questions, Exam Essentials overview, Real World Scenarios, and a tear-out objective map showing where each exam objective is covered The CCNA Wireless Study Guide prepares any network administrator for exam success. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Landlord Tenant Rights in Oregon-Janay Haas 1997 An explanation of the Oregon Residential Landlord and Tenant Act, as well as remedies available to both parties in a rental dispute.

Electromagnetics-Laud B B 1987

Sales Closing For Dummies-Tom Hopkins 1998-04-21 Without the close, there is no sale. Pretty obvious, right? Yet, for many salespeople, closing is the most baffling and elusive part of the selling process. All too often, salespeople meet qualified clients and charm them with an eloquent presentation, only to see the sale mysteriously slip from between their fingers in the end. Which is sad when you consider all the hard work - the prospecting, preparation, planning, and practice - done for the sake of a moment of truth that never arrives. Fortunately, closing is an art that can be mastered, and now Sales Closing For Dummies shows you how. Packed with powerful principles that can help you become a top-producing salesperson, Sales Closing For Dummies is the ultimate guide to mastering that most mysterious part of the selling equation. Tom Hopkins, the legendary sales genius who, by age 30 was the nation's leading real-estate trainer, demystifies closing and shows what it takes to be a champion closer, including how to: Lead a sale without being pushy Read the signs of an interested potential

buyer Use questioning methods that close sales, time and again Help clients feel good about their buying decisions Keep your clients' business and build their loyalty Build long-term relationships and watch your sales grow With the help of dozens of real-life examples from a wide cross section of industries, Tom shows why professional selling is about communication, not coercion. And he shares his considerable insight and experience on: Verbal and visual buying cues and how to recognize them Choosing the best location for closing Addressing concerns and creating a sense of urgency Time-tested tactics and strategies for ending customer procrastination, overcoming their fear, closing from a distance, and more The ten biggest closing mistakes and how to avoid them Add-on selling and other ways of getting your clients to help you to build your business Featuring Tom's Hopkins' trademark "Red Flag" key points and situation scripts, this fun, easy-to-understand guide arms you with the hands-on tools and techniques you'll need to become a world-class closer.

Medical Terminology Simplified-Barbara A. Gylys 2019

CLASSIC DATA STRUCTURES, 2nd ed.-Samanta 2008-12-01

Simple Cissp-Phil Martin 2016-10-07 The CISSP certification is the gold standard for security professionals. This exam resource is up to date for the 2015 CISSP Common Body of Knowledge created by ISC2. SIMPLE CISSP has been intentionally kept as brief as possible without the 'fluff' many other tomes include. In the appendix is a complete outline of each domain including all terms and concepts that you will need to know for the exam. Each outline follows the chapters exactly so you can easily find more detail on each topic when you need to.

The Natural Speaker-Randy Fujishin 2018-04-27 The Natural Speaker is a friendly step-by-step guide to public speaking that explores the fundamental skills necessary to present a natural, and rewarding speech to any audience. By providing an overview of speech construction, practice, and delivery, this book is designed to enhance and improve upon students' natural strengths. Featuring a warm, and humorous writing style, The Natural Speaker illustrates the concepts and skills required for enjoyable public speaking, and Randy Fujishin invites readers to view speaking as a life-long journey. This ninth edition has been updated throughout to reflect

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the integration of online media in public speaking today—with sections on digital visual aids, digital note taking, and speaking on YouTube—and now features guidance on speaking to multicultural audiences.

**SIGNALS AND SYSTEMS-A. ANAND KUMAR 2012-02-04** This comprehensive text on control systems is designed for undergraduate students pursuing courses in electronics and communication engineering, electrical and electronics engineering, telecommunication engineering, electronics and instrumentation engineering, mechanical engineering, and biomedical engineering. Appropriate for self-study, the book will also be useful for AMIE and IETE students. Written in a student-friendly readable manner, the book explains the basic fundamentals and concepts of control systems in a clearly understandable form. It is a balanced survey of theory aimed to provide the students with an in-depth insight into system behaviour and control of continuous-time control systems. All the solved and unsolved problems in this book are classroom tested, designed to illustrate the topics in a clear and thorough way.

**KEY FEATURES :** Includes several fully worked-out examples to help students master the concepts involved. Provides short questions with answers at the end of each chapter to help students prepare for exams confidently. Offers fill in the blanks and objective type questions with answers at the end of each chapter to quiz students on key learning points. Gives chapter-end review questions and problems to assist students in reinforcing their knowledge.

**Human Anatomy and Physiology (Custom Edition)-ELAINE MARIEB (NICPON.) 2014-12-05** This title is a Custom Edition for La Trobe University, units HBS101 OUA & HBS1HBA..

**Handbook of Animal Husbandry-Icar 2013**

**Magic Time-Robin Davis 1995-11-01** IS A FULLY INTEGRATED TWO LEVEL COURSE FOR YOUNG LEARNERS OF ENGLISH AS A FOREIGN LANGUAGE. IT MAY BE USED EITHER WITH STUDENTS WHO HAVE HAD A FIRST INTRODUCTION TO ENGLISH OR WITH COMPLETE BEGINNERS. MAGIC TIME DEVELOPS THE FOUR SKILLS OF LISTENING, SPE

**From Start to Finnish-Leila White 2001**

**Human Intimacy: Marriage, the Family, and Its Meaning, Research Update-Frank D. Cox 2008-09-10** Offering a positive view of the

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family, Cox's MARRIAGE, THE FAMILY, AND ITS MEANING, 10th Edition discusses the characteristics of successful intimate relationships, and teaches the decision-making skills that lead to strong marriages and families. In this research update edition, you'll find coverage of such topics as diversity within the American family (including rural and military families), gay marriage, singles, cohabitation, gender roles, theories of love, date rape and courtship violence, and parenting and life stages. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Chronicles of a Soul-John Steven Albin 2011-08 These Chronicles are an acknowledgment and dedication to the Heart and spirit of all people, and to the Heart, spirit and Light of all that is. The reader will be led through a journey that has intimately transformed this author's life into one of all-encompassing wholeness, joy, Love and empowerment. This is a story that touches on Divinity, it is a story of a soul remembering itself, a soul re-awakening into conscious awareness. This is a story for anyone in search of their core spiritual essence, and who are now ready to embrace the conscious knowing of their own Light.

Brief Principles of Macroeconomics-N. Mankiw 2006-02-17 Mankiw's Principles of Economics textbooks continue to be the most popular and widely used text in the economics classroom. BRIEF PRINCIPLES OF MACROECONOMICS, 4th Edition features a strong revision of content in all 18 chapters while maintaining the clear and accessible writing style that is the hallmark of the highly respected author. The 4th edition also features an expanded instructor's resource package designed to assist instructors in course planning and classroom presentation and full integration of content with Aplia, the leading online Economics education program. In the 4th edition Greg Mankiw has created a full educational program for students and instructors -- Experience Mankiw 4th edition. I have tried to put myself in the position of someone seeing economics for the first time. My goal is to emphasize the material that students should and do find interesting about the study of the economy. - N. Gregory Mankiw. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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Power System Planning-R. L. Sullivan 1977  
A Comprehensive Guide for M.C.A. Entrance Examination-R. S. Aggarwal 2002  
Tower in the Sky-Hiwot Teffera 2012 "An eighteen-year old girl sets out to meet a young man whom she had never met before and is swept away by a series of events that transformed her life in a way she could have never imagined."--Back cover.  
Discover English 4-Elizabeth Kilbey 2012

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