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AW7NFR - ARCHER DAKOTA

Get the hands-on experience you need to program for the iPhone and iPod Touch. With this easy-to-follow guide, you'll build several sample applications by learning how to use Xcode tools, the Objective-C programming language, and the core frameworks. Before you know it, you'll not only have the skills to develop your own apps, you'll know how to sail through the process of submitting apps to the iTunes App Store. Whether you're a developer new to Mac programming or an experienced Mac developer ready to tackle the iPhone and iPod Touch, Learning iPhone Programming will give you a head start on building market-ready iPhone apps. Start using Xcode right away, and learn how to work with Interface Builder Take advantage of model-view-controller (MVC) architecture with Objective-C Build a data-entry interface, and learn how to parse and store the data you receive Solve typical problems while building a variety of challenging sample apps Understand the demands and details of App Store and ad hoc distri-

bution Use iPhone's accelerometer, proximity sensor, GPS, digital compass, and camera Integrate your app with iPhone's preference pane, media playback, and more

This book provides students with a clear and thorough presentation of the theory and application of structural analysis as it applies to trusses, beams, and frames. Emphases are placed on teaching readers to both model and analyze a structure. A hallmark of the book, "Procedures for Analysis," has been retained in this edition to provide learners with a logical, orderly method to follow when applying theory. Chapter topics include types of structures and loads, analysis of statically determinate structures, analysis of statically determinate trusses, internal loadings developed in structural members, cables and arches, influence lines for statically determinate structures, approximate analysis of statically indeterminate structures, deflections, analysis of statically indeterminate structures by the force method, displacement method of analysis: slope-deflection equations, displacement method of analysis: moment distribution, analysis of beams and frames con-

sisting of nonprismatic members, truss analysis using the stiffness method, beam analysis using the stiffness method, and plane frame analysis using the stiffness method. For individuals planning for a career as structural engineers.

It's time we all stopped whining and learned a thing or two from The Toughest Cyclists Ever. Including: Stephen Roche, whose cure for exhaustion was to go up a gear and fight harder, all the way to the ambulance. Eddy Merckx, who hurt himself so badly in breaking the Hour record that, he estimated, he shortened his career by a year. Beryl Burton, who crushed her (male) rival's morale with the offer of a piece of liquorice, before speeding past to victory. Nicole Cooke and Edwig Van Hooydonck, who rejected dope and became legends. The Hardmen tells the stories - the good bits, anyway - of the 40 most heroic Cyclists ever. Their bravery, their panache and their Perfect Amount of Dumb. It reminds us that suffering on a bike liberates us from our daily lives, and that, in the words of Lance Armstrong "pain is temporary, quitting lasts forever"; proof that even assholes can be insightful.

Dana fled her pack and their laws to live on her terms, but the price of defiance was her happiness. Pack law states Lycan females must be shared by two or more males, but young and in love, Dana flees rather than be forced into a mEnage. Her life on the run, constantly on guard, leaves no room for happiness-or love. When her past catches up and returns her to the home she fled, she finds herself reevaluating her beliefs. To her surprise, she discovers her body and inner wolf want to claim three males. Could it be that now older and wiser, she can accept the Lycan polyamorous way of life? Or will jealousy and fear send her runn-

ing again?

Data is arriving faster than you can process it and the overall volumes keep growing at a rate that keeps you awake at night. Hadoop can help you tame the data beast. Effective use of Hadoop however requires a mixture of programming, design, and system administration skills. "Hadoop Beginner's Guide" removes the mystery from Hadoop, presenting Hadoop and related technologies with a focus on building working systems and getting the job done, using cloud services to do so when it makes sense. From basic concepts and initial setup through developing applications and keeping the system running as the data grows, the book gives the understanding needed to effectively use Hadoop to solve real world problems. Starting with the basics of installing and configuring Hadoop, the book explains how to develop applications, maintain the system, and how to use additional products to integrate with other systems. While learning different ways to develop applications to run on Hadoop the book also covers tools such as Hive, Sqoop, and Flume that show how Hadoop can be integrated with relational databases and log collection. In addition to examples on Hadoop clusters on Ubuntu uses of cloud services such as Amazon, EC2 and Elastic MapReduce are covered.

On Philippine architecture.

Electronics play a central role in our everyday lives, being at the heart of much of today's essential technology - from mobile phones to computers, from cars to power stations. As such, all engineers, scientists and technologists need a basic understanding of this area, whilst many will require a far greater knowledge of the subject. The third edition of "Electronics: A Systems Ap-

proach" is an outstanding introduction to this fast-moving, important field. Fully updated, it covers the latest changes and developments in the world of electronics. It continues to use Neil Storey's well-respected systems approach, firstly explaining the overall concepts to build students' confidence and understanding, before looking at the more detailed analysis that follows. This allows the student to contextualise what the system is designed to achieve, before tackling the intricacies of the individual components. The book also offers an integrated treatment of analogue and digital electronics highlighting and exploring the common ground between the two fields. Throughout the book learning is reinforced by chapter objectives, end of chapter summaries, worked examples and exercises. This third edition is a significant update to the previous material, and includes: New chapters on Operational Amplifiers, Power Electronics, Implementing Digital Systems, and Positive Feedback, Oscillators and Stability . A new appendix providing a useful source of Standard Op-amp Circuits New material on CMOS, BiFET and BiMOS Op-amps New treatment of Single-Chip Microcomputers A greatly increased number of worked examples within the text Additional Self-Assessment questions at the end of each chapter Dr. Neil Storey is a member of the School of Engineering at the University of Warwick, where he has many years of experience in teaching electronics to a wide-range of undergraduate, postgraduate and professional engineers. He is also the author of "Safety-Critical Computer Systems" and "Electrical and Electronic Systems" both published by Pearson Education.

When danger to the sheep leaves no alternative, a young Navajo boy breaks his promise to his father and is rewarded for his courage and good judgment.

Dissuaded by his mother from confronting soldiers who have murdered a neighbor in his 1981 Guatemalan village, young Carlos joins a band of guerillas in the hope of carrying a warning to his grandmother's mountaintop home.

An alien intelligence initiates first contact with the Earth, but it may be the last thing we ever hear. As Cal-Tech astrophysicist Allan Sands prepares to spend another perfect Pasadena Christmas with his wife and children, he realizes something isn't right. The television doesn't work, mobile networks are down, and the internet slows to a halt. When Allan notices celestial objects are absent from the early-morning sky he knows this is no power outage or terrorist attack. He heads to nearby Mt. Wilson Observatory, where he discovers the cause of the strange Event is worse than he could have imagined. From his perch above Los Angeles Allan can see the oncoming tsunami that will devastate the coastline and kill millions, foreshadowing disasters soon to befall the entire planet. And he may be the only person who knows why. 2,500 miles away at Hickam Air Force Base in Honolulu Lieutenant Lee Green and her raptor squad are the only pilots left to escort the president to safety as the world scrambles to save lives and comprehend what is happening. Their next mission: Find Allan Sands and the other scientists on the president's secret First Contact list. Will the world be ready to hear what the scientists conclude about the mysterious so-called Event that turned day to night? When a strange object is spotted heading for the Earth the world wonders if the aliens are coming in peace to help us survive or to finish what they started. Equal parts high concept and high action, the Filter Trap explains Fermi's Paradox in a way

that contrasts the hidden terrors of the universe with the ever-present hope in the human heart.

Violet's paralyzing fear of the San Francisco earthquakes changes when her family renovates an old building. An aftershock dislodges a letter addressed in 1906 to Baby V--and Violet is certain the disturbing letter is intended for her.

Features Explanations of practical communication systems presented in the context of theory. Over 300 excellent illustrations help students visualize difficult concepts and demonstrate practical applications. Over 120 worked-out examples promote mastery of new concepts, plus over 130 drill problems with answers extend these principles. A wide variety of problems, all new to this edition -- including realistic applications, computer-based problems, and design problems. Coverage of current topics of interest, such as fiber optics, spread spectrum systems and Integrated Digital Services Networks.

This book deals with the new method of laser-driven acceleration for application to radiation biophysics and medicine. It provides multidisciplinary contributions from world leading scientist in order to assess the state of the art of innovative tools for radiation biology research and medical applications of ionizing radiation. The book contains insightful contributions on highly topical aspects of spatio-temporal radiation biophysics, evolving over several orders of magnitude, typically from femtosecond and sub-micrometer scales. Particular attention is devoted to the emerging technology of laser-driven particle accelerators and their application to spatio-temporal radiation biology and medical physics, customization of non-conventional and selective radiotherapy and op-

timized radioprotection protocols.

In the summer of 1949 fifteen smokejumpers parachuted into a remote Montana canyon called Mann Gulch. It started as a very small fire in rugged country but within two hours after landing, thirteen of these young men were caught in a raging inferno and were killed. They died bravely, together with their friends, and in the service of their country. Everyone was young and attractive, healthy and strong, enthusiastic and in love. They were bursting into the prime of their lives. There were no malcontents here. Everyone did their best but events overtook them. Until now the actual time line has never been connected to the people involved. Fire in Montana connects the lives of young smokejumpers who lived with a joy of life and expectations of shining futures, the forest rangers and volunteers who fought valiantly to rescue them, and their families, lovers, and friends who were forced to wait and pray, then face the devastating and heart wrenching loss.

In this second adventure, Troy has been behaving very strangely. The others find out that he is really a unicorn prince. Now that his secret is out, Troy thinks they only want to be his friend because he is royal. Willow tries to reassure him that he is still the same old Troy to them and sets out to prove that being a loyal friend is more important than where you come from.

Audio files for this volume may be downloaded on the web in MP3 format at <http://www.kleartextbook.com>. A set of CDs is also available for purchase. The Intermediate Level texts and workbooks are the second of a five-level series (Beginning 1 and 2, Intermediate 1 and 2, Advanced Intermediate 1 and 2, and Advanced 1 and 2) developed collaboratively by leading classroom teachers and

linguists of Korean. All series volumes have been developed in accordance with performance-based principles and methodology--learner-centeredness, contextualization, use of authentic materials, function/task-orientedness, balance between skill getting and skill using, and integration of speaking, listening, reading, writing, and culture. Grammar points are systematically introduced with simple but adequate explanations and abundant examples, exercises, and drills. Each situation/topic-based lesson of the main texts consists of two or three model dialogues, narration, new words and expressions, pronunciation notes, vocabulary notes, culture, grammar, task/function, and English translation of dialogues. The workbooks provide students with extensive skill-using activities based on the skills learned from the main texts.

Earthquake-resistant Design of Structures 2e is designed for undergraduate students of civil engineering.

Designed as a textbook for undergraduate and postgraduate students of engineering and science, Numerical Methods: For Engineering and Science is an attempt to explain the concepts and principles in such a way that the methods can be applied to any discipline.

The Student Solutions Manual to accompany Physics 11E contains the complete solutions to those Problems in the text that are marked with an "SSM" icon. There are about 600 Problems, and they are found at the end of each chapter in the text. Step by step solutions are provided, and most are comprised of two parts, a REASONING part, followed by a SOLUTION part. The REASONING part explains what motivates the authors' procedure for solving the problem, before any algebraic or numerical work is done.

During the SOLUTION part, numerical calculations are performed, and the answer to the problem is obtained.

Includes everything from basic theories to the breakthroughs in screening, treatments, diagnosis, and interventions, this edition is the neurology book for therapy students and clinicians. It takes a problem-solving approach to the therapeutic management of movement limitations, quality of life, and more.

Southern Music

Information: A Reader provides an introduction to the concept of information in historical, literary, and cultural studies. It features excerpts from more than forty texts by theorists and critics who have helped establish the notion of the "information age" or expand upon it.

Unaware of his pirate ancestry and his clan's long-standing rivalry with the Hood family, accountant Morgan Cooke is shanghaied by his estranged father and placed at the forefront of the families' latest clash in the Caribbean, which is marked by the promise of a vast treasure. A first novel. 20,000 first printing.

These memoirs of the great fellwalker Alfred Wainwright, author of the Pictorial Guides to the Lakeland Fells and many other volumes of walking guides and sketchbooks, are full of his thoughts on life and on his experiences on the fells. Wainwright writes about his boyhood in Blackburn, his work and interests as a young man, and the visit to the Lake District at the age of 23 which kindled in him a lasting passion for the fells. He reveals how he set about researching and compiling the Pictorial Guides, the labour of love which occupied so many years of his life. For walkers and other lovers of the Lakeland fells, this is a great read.

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An authoritative introduction to Global Political Economy. The book covers all bases: contemporary theory, introductions to particular issue areas, and an extended debate on globalization that reflects a variety of perspectives. The book is accompanied by an Online Resource Centre. Student resources: Timeline Web links Glossary Instructor resources: Tables and figures from the book

to download 2 in-depth case studies

The rewards of carefully chosen alternative investments can be great. But many investors don't know enough about unfamiliar investments to make wise choices. For that reason, financial advisers Larry Swedroe and Jared Kizer designed this book to bring investors up to speed on the twenty most popular alternative investments: Real estate, Inflation-protected securities, Commodities, International equities, Fixed annuities, Stable-value funds, High-yield (junk) bonds, Private equity (venture capital), Covered calls, Socially responsible mutual funds, Precious metals equities, Preferred stocks, Convertible bonds, Emerging market bonds, Hedge funds, Leveraged buyouts, Variable annuities, Equity-indexed annuities, Structured investment products, Leveraged funds The authors describe how the investments work, the pros and cons of each, which to consider, which to avoid, and how to get started. Swedroe and Kizer evaluate each investment in terms of: Expected returns Volatility Distribution of returns Diversification potential Fees Trading and operating expenses Liquidity Tax efficiency Account location Role in an asset-allocation program Any investor who is considering or just curious about investment opportunities outside the traditional world of stocks, bonds, and bank certificates of deposit would be well-advised to read this book.