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HQPUXE - JACK STEWART

Poems by Chaucer, Shakespeare, Wordsworth, Dickinson, Hughes, Plath, and others are accompanied by biographical sketches and commentary

The new edition of Gene Control has been updated to include significant advances in the roles of the epigenome and regulatory RNAs in gene regulation. The chapter structure remains the same: the first part consists of pairs of chapters that explain the mechanisms involved and how they regulate gene expression, and the second part deals with specific biological processes (including diseases) and how they are controlled by genes. Coverage of methodology has been strengthened by the inclusion

more explanation and diagrams. The significant revision and updating will allow Gene Control to continue to be of value to students, scientists and clinicians interested in the topic of gene control.

This long-awaited New Edition is still the only source devoted entirely to ultrasound measurements. Inside, you'll find the most accurate coverage for all major pathologic entities—from the abdomen to the vascular system. Each measurement is based on an evidence-based approach in correlation with age, sex, and gestation stage. Coverage also includes the latest technologies, such as color Doppler. Features measurements for hundreds of common entities from the abdomen, head and neck, genitourinary, gynecologic, and vascular sys-

tem, providing definitive information on normal and variant ultrasound measurements. Provides measurements based on a full spectrum of variations, including age, sex, and gestation stage. Includes separate sections on first and second and third trimester pregnancies to help you determine the normal growth and development of the fetus. Presents the highest accuracy rate possible through an evidence-based approach using multiple sources from the primary literature along with tables that collate the findings. Uses all new images throughout, providing you with better image quality and accuracy. Features color Doppler images coupled with conceptual line drawings that illustrate key observations for each measure-

ment set. With 28 additional expert contributors

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 tenth edition features a new chapter on speaking in online contexts, including leading or participating in online meetings, using digital presentation tools, and guidelines for effective online PowerPoint presentations, as well as additional focus on intercultural considerations and new Internet student activities at the end of each chapter. This book serves as an accessible core textbook for Public Speaking and Introduction to Communication courses and also provides guidance for individual readers and public speaking workshops. Online resources include an instructor's

manual with sample test questions and exercises.

Unity brings you ever closer to the "author once, deploy anywhere" dream. With its multiplatform capabilities, you can target desktop, web, mobile devices, and consoles using a single development engine. Little wonder that Unity has quickly become the #1 game engine out there. Mastering Unity is absolutely essential in an increasingly competitive games market where agility is expected, yet until now practical tutorials were nearly impossible to find. Creating Games with Unity and Maya gives you with an end-to-end solution for Unity game development with Maya. Written by a twelve-year veteran of the 3D animation and games industry and professor of 3D animation, this book takes you step-by-step through the process of developing an entire game from scratch including coding, art, production, and deployment. This accessible guide provides a "non-programmer" entry point to the world of game creation. Aspiring developers with little or no coding experience will learn character development in Maya, scripts, GUI interface, and first- and third-person in-

teractions.

MARRIAGE, THE FAMILY, AND ITS MEANING, 10th Edition takes a positive view of the family and looks for characteristics that all successful families possess. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

In the midst of Trump's attacks on the media, comes this look at the rigorous, independent reporting of the year's most underreported news stories. While the country's president displays a brazen disregard for the First Amendment and routinely demonizes the press as "the enemy of the people," Censored 2020 looks beyond Donald Trump's dizzying contempt for the truth to clarify the corporate media's complicity in misinforming the American public--while also providing a clear vision of a better future, based on rigorous, trustworthy independent reporting that presents a fuller picture of truth. With a discerning eye, Censored 2020 focuses the public's attention on the most important but underreported news stories of 2018-2019. These stories expose the corporate news media's systemic blind spots

while highlighting the crucial role played by independent journalists in providing the kind of news necessary for informed, engaged citizens. The book also examines this year's lowlights in "junk food news" and "news abuse"--further revealing how corporate news often functions as propaganda--as well as highlights of exemplary organizations that champion "Media Democracy in Action." Additional chapters address the importance of constructive journalism, the untold story of Kashmir, news coverage of LGBTQ issues in the Trump era, "fake news" as a Trojan horse for censorship, and online memes as a form of political communication.

Compassion and caring are at the very heart of nursing – possibly that's why you were attracted to the nursing profession in the first place. But what does compassionate caring really mean in nursing practice? *Compassion, Caring and Communication: Skills for Nursing Practice* is a practical book that guides you through the complex dimensions of caring. It considers the ways in which you connect with patients, families and co-workers, and the long-lasting impact of emotions and feelings. Using real-life narratives, case studies and reflec-

tion activities, the authors demonstrate how you can develop and maintain the empathy and communication skills you need to create effective, compassionate and caring partnerships. New to the second edition: Comprehensively updated throughout to reflect and highlight current professional pressures and public concerns around nursing practice. Includes a broader range of relevant case studies, discussions and scenarios to engage students and qualified nurses at all levels. Contains new content about the impacts of recent government reports and policies on nursing care, developing an awareness of contemporary issues and debates. The BOND caring framework has been revised and updated alongside new 'caring indicators', to support the development of compassionate caring skills. All references have been updated using the latest sources and evidence-based studies.

Dim the lights. Lock the doors. Pull down the shades—and BEWARE! It's time to read the favorite scary stories of R.L. Stine, bestselling children's author and master of the spooky tale. R.L. Stine has gathered a selection of all things scary,

and even added two new tales of his own! Short stories, fables old and new, comics, and poems. It's a spine-tingling collection of work by dozens of writers and artists who are famous for hair-raising fun. Discover a ghastly secret in a retelling of the classic story "The Judge's House," by Bram Stoker. Peek into a Christmas stocking that holds a shocking surprise in a Vault of Horror comic, "A Sock for Christmas." Meet an ice-cream man who will chill your blood in "Mister Ice Cold" by Gahan Wilson. But first, visit an evil carnival in "The Black Ferris," by Ray Bradbury. R.L. Stine says that this story changed his life! Be sure to read all the introductions—because R.L. reveals why he picked these stories just for you, and why he finds them the creepiest ... the funniest ... the scariest! BEWARE!

For undergraduate Political Science courses in International Relations, World History, World Cultures, Nonwestern History, Third World Countries, Military Science, and Political Geography, with a focus on the Middle East. An introduction to the Middle East, this text captures the broad sweep of history, geography, cultures, and religions and leads up to the regions twentieth-century (and more current) conflicts,

including the 2003 Iraq War. With its emphasis on basic concepts and vocabulary, and its use of illustrative case studies, *Politics of the Middle East* provides an exciting tool for the basic understanding of this very complex region.

This book is dedicated to Aristid Lindenmayer on the occasion of his 60th birthday on November 17, 1985. Contributions range from mathematics and theoretical computer science to biology. Aristid Lindenmayer introduced language-theoretic models for developmental biology in 1968. Since then the models have been customarily referred to as L systems. Lindenmayer's invention turned out to be one of the most beautiful examples of interdisciplinary science: work in one area (developmental biology) induces most fruitful ideas in other areas (theory of formal languages and automata, and formal power series). As evident from the articles and references in this book, the interest in L systems is continuously growing. For newcomers the first contact with L systems usually happens via the most basic class of L systems, namely, DOL systems. Here "0" stands for zero context between developing cells. It has been a major typographical

problem that printers are unable to distinguish between 0 (zero) and 0 (oh). Thus, DOL was almost always printed with "oh" rather than "zero", and also pronounced that way. However, this misunderstanding turned out to be very fortunate. The wrong spelling "DOL" of "DOL" could be read in the suggestive way: DO L Indeed, hundreds of researchers have followed this suggestion. Some of them appear as contributors to this book. Of the many who could not contribute, we in particular regret the absence of A. Ehrenfeucht, G. Herman and H.A. Maurer whose influence in the theory of L systems has been most significant.

Physics, 11th Edition provides students with the skills that they need to succeed in this course, by focusing on conceptual understanding; problem solving; and providing real-world applications and relevance. Conceptual Examples, Concepts and Calculations problems, and Check Your Understanding questions help students to understand physics principles. Math Skills boxes, multi-concept problems, and Examples with reasoning steps help students to improve their reasoning skills while solving problems. "The Physics Of" boxes show stu-

dents how physics principles are relevant to their everyday lives.

Talkin' to Myself: Blues Lyrics, 1921-1942 is a compendium of lyrics by the great blues recording artists of the classic blues era. It includes over 2000 songs, transcribed directly from the original recordings, making it by far the most comprehensive and accurate collection of blues lyrics available.

What made the Sopranos finale one of the most-talked-about events in television history? Why is sudoku so addictive and the iPhone so darn irresistible? What do Jackson Pollock and Lance Armstrong have in common with theoretical physicists and Buddhist monks? Elegance. In this thought-provoking exploration of why certain events, products, and people capture our attention and imaginations, Matthew E. May examines the elusive element behind so many innovative breakthroughs in fields ranging from physics and marketing to design and popular culture. Combining unusual simplicity and surprising power, elegance is characterized by four key elements—seduction, subtraction, symmetry, and sustainability. In a compelling, story--

driven narrative that sheds light on the need for elegance in design, engineering, art, urban planning, sports, and work, May offers surprising evidence that what's "not there" often trumps what is. In the best-selling tradition of *The Tipping Point*, *Made to Stick*, and *The Black Swan*, *In Pursuit of Elegance* will change the way you think about the world.

This text offers a presentation of the mathematics required to tackle problems in 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.

Along the train lines north of New York City, twelve-year-old neighbors Myla and Peter search for the link between Myla's necklace and the disappearance of Peter's brother, Randall. Thrown into a world of parkour, graffiti, and diamond-smuggling, Myla and Peter encounter a band of thugs who are after the same thing as Randall. Can Myla and Peter find Randall before it's too late, and their shared family secrets threaten to destroy them all? Drawing on urban art forms and local history, *Finding*

Mighty is a mystery that explores the nature of art and the unbreakable bonds of family.

Presents Islamic stories that offer a background in Islamic traditions, folk tales, and mystical verse.

Your one-stop reference for entering the global logistics environment *Global Logistics for Dummies* is an operational-level reference and overview for those manufacturers, businesses, product distributors, providers of logistics services, humanitarian and disaster relief responders and logisticians on both ends of a global chain who are considering entry in or have recently embarked on entering the global logistics chain/market. Easy to follow and packed with tons of helpful information, it serves as a springboard to larger texts for more detailed information. Beginning with an introduction to both the "whats" and "whys" of global logistics, the book sheds light on how global logistics demands the involvement of not only all elements of the logistics enterprise - e.g., design, logistics engineering, supply, storage/distribution, maintenance, transportation, returns/re-manufacturing, etc. - but also all elements

of the business enterprise. In no time, it'll get you up to speed on the whole-enterprise logistics elements that should be considered in the decision to enter and excel in providing logistics end-items, goods, and services to a global customer. Deliver global disaster and relief logistics support Explore global manufacturing and distribution logistics Provide logistics services for foreign customers Adapt domestic logistics to foreign operating environments Written by a team of SOLE - The International Society of Logistics credentialed practitioners and academicians, *Global Logistics for Dummies* makes it easier than ever to succeed in this ever-growing field.

Math 1 B

Get to grips with a new technology, understand what it is and what it can do for you, and then get to work with the most important features and tasks. A concise guide written in an easy-to-follow format following the Starter guide approach. This book is for people who have not used Spring Security before and want to learn how to use it effectively in a short amount of time. It is assumed that readers know both Java and HTTP protocol at the level of basic web programming. The reader should also be fa-

miliar with Inversion-of-Control/Dependency Injection, preferably with the Spring framework itself.

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.

A communication-focussed course in American English. This flexible course builds

confidence through an emphasis on speaking and listening skills, and enhances learning through the innovative and interactive digibook. The Teacher's Resource Book Pack contains teacher's notes, a test generator CD-ROM and a webcode for the Digi-book.

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 continue to access your digital ebook products whilst you have your Bookshelf installed. Calculus for the Life Sciences features interesting, relevant applications that motivate students and highlight the utility of mathematics for the life sciences. This edition also features new ways to engage students with the material, such as Your Turn exercises.

Gardening can be frustratingly shrouded in

secrecy. Fickle plants make seemingly spontaneous decisions to bloom or bust, seeds sprout magically in the blink of an eye, and deep-rooted mysteries unfold underground and out of sight. Understanding basic botany is like unlocking a horticultural code; fortunately learning a little science can reveal the secrets of the botanical universe and shed some light on what's really going on in your garden. *Practical Botany for Gardeners* provides an elegant and accessible introduction to the world of botany. It presents the essentials that every gardener needs to know, connecting explanations of scientific facts with useful gardening tips. Flip to the roots section and you'll not only learn how different types of roots support a plant but also find that adding fungi to soil aids growth. The pruning section both defines "lateral buds" and explains how far back on a shoot to cut in order to propagate them. The book breaks down key areas and terminology with easy-to-navigate chapters arranged by theme, such as plant types, plant parts, inner workings, and external factors. "Great Botanists" and "Botany in Action" boxes delve deeper into the fascinating byways of plant science. This multi-

faceted book also includes two hundred botanical illustrations and basic diagrams that harken to the classic roots of botany. Part handbook, part reference, *Practical Botany for Gardeners* is a beautifully captivating read. It's a must for garden lovers and backyard botanists who want to grow and nurture their own plant knowledge.

The Best Fully Integrated Study System Available--Written by the Lead Developers of Exam 310-065 With hundreds of practice questions and hands-on exercises, *SCJP Sun Certified Programmer for Java 6 Study Guide* covers what you need to know--and shows you how to prepare--for this challenging exam. 100% complete coverage of all official objectives for exam 310-065 Exam Objective Highlights in every chapter point out certification objectives to ensure you're focused on passing the exam Exam Watch sections in every chapter highlight key exam topics covered Simulated exam questions match the format, tone, topics, and difficulty of the real exam Covers all SCJP exam topics, including: Declarations and Access Control · Object Orientation · Assignments · Operators · Flow Control, Exceptions, and Assertions ·

Strings, I/O, Formatting, and Parsing · Generics and Collections · Inner Classes · Threads · Development CD-ROM includes: Complete MasterExam practice testing engine, featuring: Two full practice exams; Detailed answers with explanations; Score Report performance assessment tool Electronic book for studying on the go Bonus coverage of the SCJD exam included! Bonus downloadable MasterExam practice test with free online registration.

For over 40 years, Warship has been the leading annual resource on the design, development, and deployment of the world's combat ships. Featuring a broad range of articles from a select panel of distinguished international contributors, this latest volume combines original research, new book reviews, warship notes, an image gallery, and much more, maintaining the impressive standards of scholarship and research with which Warship has become synonymous. In the 2019 edition of this celebrated title, articles include Hans Lengerer's exploration of the genesis of the Six-Six Fleet, Michele Cosentino's look at Project 1030, Italy's attempt to create a torpedo-armed attack and ballistic missile submarines, and A D Baker III's drawing

feature on the USS Lebanon. Detailed and accurate information is the keynote of all the articles, which are fully supported by plans, data tables and stunning photographs.

This text explores the rise of modern architecture in Japan since 1868 and the interaction between tradition and innovation, East and West.

Emphasizing the central role of evolution in generating diversity, this best-selling text describes animal life and the fascinating adaptations that enable animals to inhabit so many ecological niches. Featuring high quality illustrations and photographs set within an engaging narrative, *Integrated Principles of Zoology* is considered the standard by which other texts are measured. With its comprehensive coverage of biological and zoological principles, mechanisms of evolution, diversity, physiology, and ecology, organized into five parts for easy access, this text is suitable for one- or two-semester introductory courses.

This magnificent collection of eleven early [1250–1450] Chinese plays will give readers a vivid sense of life and a clear understanding of dramatic literature during an ex-

traordinarily eventful period in Chinese history. Not only are the eleven plays in this volume expertly translated into lively, idiomatic English; they are each provided with illuminating, scholarly introductions that are yet fully intelligible to the educated lay reader. A marvelous volume.--Victor Mair, University of Pennsylvania

Leaves rustle underfoot in a dark wood: two little girls, extracted from their homes in wartime London, encounter something terrifying in a forest. Later when they meet as grown women, they realise the experience has coloured their lives. A dark tale about the nature of stories themselves. Part of the Storycuts series, this short story was originally published in the collection *Little Black Book of Stories*.

Presenting more than two hundred of the greatest haiku ever written about the game. There are moments in every baseball game that make fans catch their breath: the pause while a pitcher looks in for the sign, the moment a cocksure rookie gets picked off first, or the instant a batter lashes a game-winning homer into the night sky, just before the sell-out crowd explodes onto its feet. Haiku captures these moments like no other poetic form, and

Baseball Haiku captures the sights, the sounds, the smells, and the emotions of the game like no previous collection. Some of the most important haiku poets of both America and Japan are featured in this anthology; including Jack Kerouac, a long-time baseball fan who pioneered English-language haiku; Alan Pizzarelli, one of the top American haiku and senryu poets of the last thirty years; and Masaoka Shiki, one of the four great pillars of Japanese haiku—a towering figure—who was instrumental in popularizing baseball in Japan during the 1890s. With over two hundred poems spanning more than a century of ball playing, *Baseball Haiku* reveals the intricate ways in which this enduring and indelible sport—which is played on a field, under an open sky—has always been linked to nature and the seasons. And just as a haiku happens in a timeless now, so too does *Baseball Haiku* evoke those unforgettable images that capture the actions and atmospheres of the national pastime: each poem resonates like the lonely sound of cleats echoing in the tunnel as a grizzled veteran leaves his final game. The largest collection of haiku and senryu on baseball ever assembled, *Baseball Haiku* is

an extraordinary treasure for any true baseball fan.

Introduction to Quantum Mechanics, Second Edition presents an accessible, fully-updated introduction on the principles of quantum mechanics. The book outlines the fundamental concepts of quantum theory, discusses how these arose from classic experiments in chemistry and physics, and presents the quantum-mechanical foundations of many key scientific techniques. Chapters cover an introduction to the key principles underpinning quantum mechanics, differing types of molecular structures, bonds and behaviors, and applications of quantum mechanical theory across a number of important fields, including new chapters on Density Functional Theory, Statistical Thermodynamics and Quantum Computing. Drawing on the extensive experience of its expert author, this book is a reliable introduction to the principles of quantum mechanics for anyone new to the field, and a useful refresher on fundamental knowledge and latest developments for anyone more experienced in the field. Presents a fully updated accounting that reflects the most recent developments in Quantum Theory and its

applications. Includes new chapters on Special Functions, Density Functional Theory, Statistical Thermodynamics and Quantum Computers. Presents additional problems and exercises to further support learning.

In COLLEGE MATHEMATICS FOR THE MANAGERIAL, LIFE, AND SOCIAL SCIENCES, Soo T. Tan provides an accessible yet accurate presentation of mathematics combined with just the right balance of applications, pedagogy, and technology to help students succeed in the course. The new Sixth Edition includes highly interesting current applications and exercises to help stimulate student motivation. An exciting new array of supplements provides students with extensive learning support so instructors will have more time to focus on teaching core concepts.

Nicola is a resourceful jester to the court of Mary, Queen of Scots, and a most unlikely friend to the queen. As fate takes Mary from France to Scotland and into confrontations with rebellious lords and devious advisors, Nicola remains deep in the queen's circle, and later struggles to save her friend.

What is calculus really for? This book is a

highly readable introduction to applications of calculus, from Newton's time to the present day. These often involve questions of dynamics, i.e. of how - and why - things change with time. Problems of this kind lie at the heart of much of applied-mathematics, physics, and engineering. From Calculus to Chaos takes a fresh approach to the subject as a whole, by moving from first steps to the frontiers, and by highlighting only the most important and interesting ideas, which can get lost amid a snowstorm of detail in conventional texts. The book is aimed at a wide readership, and assumes only some knowledge of elementary calculus. There are exercises (with full solutions) and simple but powerful computer programs which are suitable even for readers with no previous computing experience. David Acheson's book will inspire new students by providing a foretaste of more advanced mathematics and showing just how interesting the subject can be.

In this anthology of weird fiction, twenty-two authors share their harrowing visions of worlds shaped by the Yellow Sign, in stories and poems inspired by Robert W. Chambers's foundational works of weird

horror. From the personal to the historic, from the macabre to the fantastic, the stories and poems gathered here illuminate new, unexpected realities shaped by the King in Yellow, under the sway of the Yellow Sign, or in the grip of madnesses inspired by their power. Authors included: Marc Abbott - Linda D. Addison - Meghan Arcuri - Greg Chapman - JG Faherty - Trevor Firetog - Patrick Freivald - Carol Gyzander - Todd Keisling - John Langan - Curtis Lawson - Adrian Ludens - Lisa Morton - Joseph S. Pulver, Sr. - Sarah Read - Kathleen Scheiner - Ann K. Schwader - Dar-

rell Schweitzer - J. Daniel Stone - Steven Van Patten - Tim Waggoner - Kaaron Warren Robert W. Chambers's classic work of weird fiction, *The King in Yellow* (1895), contained two stories that have exercised wide influence in the genre. "The Repairer of Reputations" introduced the world to *The King in Yellow*, a play in two acts, banned for its reputed power to drive mad anyone who reads its complete text. Another story, "The Yellow Sign," used the experiences of an artist and his model to elaborate on the mythos of the Yellow

King, the Yellow Sign, and their danger to all who encounter them. In those tales Chambers crafted fascinating glimpses of a cosmos populated by conspiracies, government-sanctioned suicide chambers, haunted artists, premonitions of death, unreliable narrators-and dark, enigmatic occurrences tainted by the alien world of Carcosa, where the King rules in his tattered yellow mantle. In Carcosa, black stars rise and Cassilda and Camilla speak and sing. In Carcosa, eyes peer from within pallid masks to gaze across Lake Hali at the setting of twin suns.