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Specific complexes of protein and RNA carry out many essential biological functions, including RNA processing, RNA turnover, RNA folding, as well as the translation of genetic information from mRNA into protein sequences. Messenger RNA (mRNA) decay is now emerging as an important control point and a major contributor to gene expression. Continuing identification of the protein factors and cofactors, and mRNA instability elements responsible for mRNA decay allow researchers to build a comprehensive picture of the highly orchestrated processes involved in mRNA decay and its regulation. Covers the nonsense-mediated mRNA decay (NMD) or mRNA surveillance pathway Expert researchers introduce the most advanced technologies and techniques to identify mRNA processing, transport, localization and turnover, which are central to the process of gene expression Offers step-by-step lab instructions, including necessary equipment and reagents

If you're a manager or business owner, you need tools to make better decisions--about business strategy, marketing, competition, positioning, product development, and much more. In *Analysis Without Paralysis*, two renowned experts on business analysis and strategy bring you those tools, in plain English! Babette Bensoussan and Craig Fleisher teach you exactly what you need to know, without dragging you through unnecessarily complex concepts or advanced mathematics. They start with a practical, realistic introduction to the analysis process; then they walk you through ten core sets of analysis techniques that every manager can use effectively. You'll master classic techniques like SWOT analysis and Porter's Five Forces, in addition to the latest approaches to competitor, financial, issue, and value chain analysis. Next, Bensoussan and Fleisher guide you through analyzing the global social, political, and macroenvironmental challenges that will increasingly shape the future of your business. For each tool, the authors present clear descriptions, context, rationales, strengths, weaknesses, step-by-step instructions, and case study examples. The result: a book you can rely on to address your strategic and business challenges--whatever your role, experience, industry, or environment. Don't just collect data--use it for competitive advantage Uncover correlations, assess trends, identify performance gaps, and identify your best opportunities Get truly actionable outputs from your analysis Perform future-oriented analysis that leads to better competitive strategies and tactics Use analysis to anticipate and adapt to rapid change Get early warnings of emerging threats--and respond more quickly *The Practical, Plain-English Guide to Business Analysis for Every Manager and Business Owner!* You can use business analysis to address your most crucial strategic and tactical challenges--without burying yourself in advanced math or arcane theory! This friendly guide walks you through the entire business analysis process and then explains each of today's most valuable analysis tools--in plain English. You'll be able to make better decisions and get

better results--even if you've never been responsible for analysis before. Babette Bensoussan and Craig Fleisher illuminate BCG matrix; Porter's "Five Forces"; SWOT analysis; modern competitor, financial, issue, and value chain analysis; long-term scenario planning; emerging macroenvironmental (STEEP/PEST) techniques; and much more. You'll find realistic case studies, in addition to practical guidance for choosing the right tools for each challenge. Even if you've never performed business analysis before, Analysis Without Paralysis can help you gain the insights and build the strategies for a winning future.

Virtualization and Forensics: A Digital Forensic Investigators Guide to Virtual Environments offers an in-depth view into the world of virtualized environments and the implications they have on forensic investigations. Named a 2011 Best Digital Forensics Book by InfoSec Reviews, this guide gives you the end-to-end knowledge needed to identify server, desktop, and portable virtual environments, including: VMware, Parallels, Microsoft, and Sun. It covers technological advances in virtualization tools, methods, and issues in digital forensic investigations, and explores trends and emerging technologies surrounding virtualization technology. This book consists of three parts. Part I explains the process of virtualization and the different types of virtualized environments. Part II details how virtualization interacts with the basic forensic process, describing the methods used to find virtualization artifacts in dead and live environments as well as identifying the virtual activities that affect the examination process. Part III addresses advanced virtualization issues, such as the challenges of virtualized environments, cloud computing, and the future of virtualization. This book will be a valuable resource for forensic investigators (corporate and law enforcement) and incident response professionals. Named a 2011 Best Digital Forensics Book by InfoSec Reviews Gives you the end-to-end knowledge needed to identify server, desktop, and portable virtual environments, including: VMware, Parallels, Microsoft, and Sun Covers technological advances in virtualization tools, methods, and issues in digital forensic investigations Explores trends and emerging technologies surrounding virtualization technology

This book is in question-answer format in 2 volumes. Volume I covers the syllabus of Paper I, while Volume II will deal with the syllabus of Paper II. Explains how couples can practice unconditional love and respect in their marriage based on Ephesians 5:33 and biblical and psychological research. Eurodollar trading volume is exploding, with no end in sight tools phenomenal growth. The Eurodollar Futures and Options Handbook provides traders and investors with the complete range of current research on Eurodollar futures and options, now the most widely traded money market contracts in the world. The only current book on this widely-followed topic, it features chapters written by Eurodollar experts from JP Morgan, Mellon Capital, Merrill Lynch, and other global trading giants, and will quickly become a required reference for all Eurodollar F&O traders and investors.

A complete guide to key intelligence and achievement tests and their effective

use The tools used in the assessment process have changed dramatically in recent years. School and clinical psychologists need a comprehensive yet focused resource to which they can turn to learn the basics of key intelligence and achievement tests and how to use them in their assessments of children and adults. With its practical and straightforward presentation, Practitioner's Guide to Assessing Intelligence and Achievement provides that resource. Coedited by two well-known and respected scholars and researchers, Jack Naglieri and Sam Goldstein, the content in this timely book combines traditional and new conceptualizations of intelligence as well as ways to measure achievement. Truly readable and user-friendly, this book provides professionals with a single source from which to examine ability and achievement tests along the same general criteria. Each chapter is written by a leading scholar and test developer and is consistently structured for easy comparison of each test that is examined.

Coverage includes: The theory underlying each test Description of each test Tips for administering and scoring each test Standardization, norms, and reliability of each scale Practical guidance for the use of each test Correspondence of each test to IDEA A practical tool designed to aid clinical psychologists in understanding the strengths and weaknesses of the various tests presented, Practitioner's Guide to Assessing Intelligence and Achievement provides students and practitioners with the information they need for their practice and testing efforts to be consistent with recent updates in the field and how those assessment instruments relate to changes in the laws that influence test use.

SELF: A Study in Ethics and Endocrinology considers the psycho-physical mechanisms and reactions in human nature and destiny. This book is composed of seven chapters and begins with a description of the complexity of human body and mind, specifically their physical basis and nature of functioning. These topics are followed by a presentation on the issues of homosexuality and hermaphroditism in human, as well as the role of endocrine system in these issues. The discussion then shifts to the psychiatric and psychological aspects of diverse human personality. A chapter examines the psychological distinction between male and female mind functioning. The last chapter focuses on the central problem of human ethics, the so-called "free will". This book will prove useful to psychologists, psychiatrists, and research workers who are interested in human nature.

This short introduction to ethics bridges the gap between theory and practice. By combining case studies with discussion of theoretical issues, the text introduces students to the most important ethical concepts. The book is an introductory volume for undergraduate students.

Electrocardiography of Arrhythmias: A Comprehensive Review equips you with the core knowledge and clinical competencies you need to accurately interpret electrocardiograms (ECG) and ace the ECG part of cardiology boards or the ABIM ICE ECG certifying exam. Co-written by world-renowned cardiologists Mithilesh K. Das and Douglas P. Zipes, this companion study guide to Cardiac

Electrophysiology: From Cell to Bedside offers a concise yet definitive review of electrocardiography, making this is the perfect review and exam prep tool. Obtain a realistic simulation of the actual exam experience. Each ECG is accompanied by a brief clinical history in board format. Review a full range of ECG images - from simple to complex - reflecting both common and rare conditions. Get the most from your board or certification prep by pairing this review with its parent text, Cardiac Electrophysiology: From Cell to Bedside, for detailed explanations and an enhanced learning experience.

Sonja Luehrmann explores the Soviet atheist effort to build a society without gods or spirits and its afterlife in post-Soviet religious revival. Combining archival research on atheist propaganda of the 1960s and 1970s with ethnographic fieldwork in the autonomous republic of Marij El in Russia's Volga region, Luehrmann examines how secularist culture-building reshaped religious practice and interreligious relations. One of the most palpable legacies of atheist propaganda is a widespread didactic orientation among the population and a faith in standardized programs of personal transformation as solutions to wider social problems. This didactic trend has parallels in globalized forms of Protestantism and Islam but differs from older uses of religious knowledge in rural Russia. At a time when the secularist modernization projects of the 20th century are widely perceived to have failed, Secularism Soviet Style emphasizes the affinities and shared histories of religious and atheist mobilizations.

Presents one hundred mysteries and brain teasers which readers can attempt to solve with the provided clues.

"A winning approach to stock trading based on proprietary statistical research in Excelln The Value and Momentum Trader, Grant Henning presents a comprehensive approach to stock trading, which centers around Excel-based research methods he has developed. In this book, Henning presents the trading tools he has used to become a successful trader, and discusses some of the greatest challenges facing active market participants. This reliable resource presents both winning trading systems and all the skills necessary to perform as a trader as market conditions change. It also demonstrates how you can turn the successes and failures of any trading system into an interactive feedback loop to discover one's true trading skills. Provides a solid understanding of the author's statistical trading systemExplores how to execute optimal trades under different market conditionsOutlines a very affordable Excel-based stock analysis method that is easy to implementDr. Henning has proven to be a trusted author with other academic publications in the areas of measurement and statistics. The Value and Momentum Trader is an essential guide to trading today's dynamic markets"--Provided by publisher.

This attractive, full-colour coursebook covers the seven topics of the Higher Level extension (HL) syllabus in Geography for the International Baccalaureate (IB) Diploma. It explores the HL theme, Global Interactions, emphasising the various scales at which issues can be studied, and identifying and carefully explaining

key global issues. The coursebook guides students through the HL syllabus, building geographical skills and making connections to other areas of the Geography course and to concepts in the Theory of Knowledge. It also encourages detailed study of primary and secondary sources, developing students' analytical skills. The content is tailored to the requirements and assessment objectives of the IB syllabus, making it relevant to the way in which the subject is taught, assessed and examined.

Praise for VIRTUAL TEAM SUCCESS "There's no school for this yet, but when the first is established, Virtual Team Success: A Practical Guide for Working and Leading from a Distance will certainly be the core curriculum." —JESSICA LIPNACK AND JEFFREY STAMPS, CEO and co-founders, NetAge "Virtual Team Success is a must have for anyone managing geographically-dispersed teams. DeRosa and Lepsinger bring experience and credentials to guide us all through the labyrinth of problems that so often derail virtual teams. As our global businesses become increasingly complex, I can't imagine a more timely or better resource." —JAY MOLDENHAUER-SALAZAR, vice president, talent management, The Gap "For global teams that want to be top-performing, Virtual Team Success should be their team handbook. It's loaded with tools, checklists, models, and practical recommendations for working and leading from a distance. This is the kind of book virtual teams really need to be successful. I've been waiting for a book like this and look forward to recommending it as a resource that can help improve the performance of our teams!" —KATHLEEN MCGUIRE, manager organizational development, Bayer Healthcare HR Global Leadership Development "Virtual teams are intended to make optimal use of expertise spread across the world, but performance excellence is the exception and mediocrity the rule. After extensive and careful study of real teams, DeRosa and Lepsinger have captured essential information, principles of operation, and tools in a highly readable volume that can help thoughtful readers elevate the performance of the teams significantly. The practical focus, collection of techniques and tools, and "how to" tips provide an essential foundation for anyone with virtual team responsibility. The organization of the book centered around challenges, differentiators, and lessons will facilitate finding answers to any problem the team faces. The RAMP model makes it easy to focus on what's important in enabling top performance." —MIKE BEYERLEIN, professor, Organizational Leadership, Purdue University

Introducing Proteomics gives a concise and coherent overview of every aspect of current proteomics technology, which is a rapidly developing field that is having a major impact within the life and medical sciences. This student-friendly book, based on a successful course developed by the author, provides its readers with sufficient theoretical background to be able to plan, prepare, and analyze a proteomics study. The text covers the following: Separation Technologies Analysis of Peptides/Proteins by Mass Spectrometry Strategies in Proteomics This contemporary text also includes numerous examples and explanations for why particular strategies are better than others for certain applications. In addition, Introducing Proteomics includes extensive references and a list of relevant proteomics information sources; essential for any student. This no-nonsense approach to the subject tells students exactly what they need to know, leaving out unnecessary information. The student companion site enhances learning and provides answers to the end of chapter problems. "I think this book will be a popular and valuable resource for students and newcomers to the field who would like to have an overview and initial understanding of what proteomics is about. The contents are well organized and address the major issues." —Professor Walter Kolch, Director, Systems Biology Ireland & Conway Institute, University College Dublin Companion Website www.wiley.com/go/lovric

Written for the A Level accounting syllabus, this text is on the reading lists of the AEB and the

Oxford and Cambridge GCE Advanced Level examining boards. It has been updated in line with syllabus requirements and includes material on sensitivity analysis. It also includes multi-choice questions.

The manual encompasses those basic skills necessary for worldwide survival, facilitating search and rescue efforts, evading capture by hostile forces. It is based on and reinforces the values expressed in the Code of Conduct while maintaining an appropriate balance of sound educational methodology and realistic/stressful training scenarios. Covers the following areas: wilderness living, shelter construction, fire building, map and compass navigation, backpacking, food and water procurement, wilderness medicine and first aid, signaling and rescue techniques, escape and evasion, conduct after capture and techniques.

More than 300,000 engineers have relied on the Engineer-In-Training Reference Manual to prepare for the FE/EIT exam. The Reference Manual provides a broad review of engineering fundamentals, emphasizing subjects typically found in four- and five-year engineering degree programs. Each chapter covers one subject with solved example problems illustrating key points. Practice problems at the end of every chapter use both SI and English units. Solutions are in the companion Solutions Manual. Comprehensive review of thousands of engineering topics, including FE exam topics Over 980 practice problems More than 590 figures Over 400 solved sample problems Hundreds of tables and conversion formulas More than 2,000 equations and formulas A detailed 7,000-item index for quick reference For additional discipline-specific FE study tools, please visit feprep.com.

Since 1975, more than 2 million people have entrusted their exam prep to PPI. For more information, visit us at ppi2pass.com.

Within the context of the Convention on Biological Diversity (CBD), the Cartagena Protocol on Biosafety (CPB) was established as an implementing agreement. The CPB is an international agreement establishing the rights of recipient countries to be notified of and to approve or reject the domestic import and/or production of living modified organisms (LMOs). Decisions regarding import/production are to be on the basis of a biosafety assessment. Article 26.1 of the CPB allows for the (optional) inclusion of socio-economic considerations (SECs) into that biosafety assessment process. This book compiles expert assessments of the issues relevant to SEC assessment of LMOs and fundamental for decisions regarding whether to undertake such assessments at all. It includes an overview of the inclusion of SEC assessment in the regulation of LMOs that looks at the rationale for the inclusion of SECs, in the context of the existing science-based risk assessment systems. This book reviews the various factors that can and have been suggested for inclusion in SEC assessment, and provides a meaningful dialogue about the contrasts, benefits and tradeoffs that are, and will, be created by the potential move to the inclusion of SECs in the regulation of LMOs, making it of interest to both academics and policy-makers.

Award-winning author Sandy Silverthorne and John Warner's first collection of one-minute mysteries has sold more than 100,000 copies, and now the two offer more fun thinking puzzles for super-sleuths of all ages. It's an entertaining book for the whole family. Each one-page mystery is illustrated with a hilarious cartoon that presents an obvious (and obviously incorrect!) solution. Readers can turn to a page of clues, each one revealing more information until the a-ha! moment finally arrives. Sure to make folks scratch their heads and think outside the box, this is the perfect book to pass the time or pep up a party—good clean fun for anytime, anywhere, and anyone! Previously released as *Return of the One-Minute Mysteries* and *Brain Teasers*.

This book constitutes the thoroughly refereed post-proceedings of the 5th IFIP WG 10.2 International Workshop on Software Technologies for Future Embedded and Ubiquitous Systems, SEUS 2007, held in conjunction with ISORC

2007, the 10th IEEE International Symposium on Object/component/service-oriented Real-time Distributed Computing. Coverage includes ubiquitous computing frameworks, validation of embedded and ubiquitous systems, and ubiquitous computing applications.

The one book that brings together software development techniques and day-to-day programming expertise not found anywhere else.

Provides advice and simple techniques for communicating effectively in speeches, business presentations, negotiations, job interviews, media interviews, and other situations where verbal skills are crucial for projecting a powerful and confident image. Original.

By bringing together a unique collection of articles by well-known scholars and analysts, representing a wide range of classic and contemporary viewpoints on international relations, CLASSIC READINGS OF INTERNATIONAL RELATIONS provides students with an understanding of the diversity of approaches to the study of international relations and an appreciation of the key concepts and frameworks. Familiar themes of peace and war, conflict and cooperation, independence and interdependence, order and disorder, anarchy and society, sovereignty and intervention, power and hierarchy organize the readings while introductions in each section provide an overview and guide and provide assessment and analysis by the author.

A fascinating account of the life and career of an outstanding engineer, and a vivid portrait of Rudolph Glossop and his achievements

Provides road bike enthusiasts with step-by-step guidance to maintaining and repairing their bikes, combining an easy-to-use format and design with high quality photographs of the latest equipment, tools and techniques. Understanding how to maintain a road bike is a necessary skill. This book guides the reader through every repair possible and give tips on how to spot the early warning signs of trouble so that the problem can be fixed before it leads to costly replacements. The spiral bound design allows the book open flat so the reader can easily follow the fully illustrated step-by-step guidance. It is the perfect reference manual for the workshop or the backpack with lots of tips on how to conduct quick repairs for trouble out on the road.

An easy-to-use illustrated guide to building codes for residential structures As the construction industry moves to a single set of international building codes, architects and construction professionals need an interpretive guide to understand how the building code affects the early design of specific projects. This newest addition to Wiley's series of focused guides familiarizes code users with the 2009 International Residential Code® (IRC) as it applies to residential buildings. The book provides architects, engineers, and other related building professionals with an understanding of how the International Residential Code was developed, and how it is likely to be interpreted when applied to the design and construction of residential buildings. • User-friendly visual format that makes finding the information you need quick and easy • The book's organization

follows the 2009 International Residential Code itself • Nearly 900 illustrations, by architectural illustrator Steven Juroszek in the style of noted illustrator and author Frank Ching, visualize and explain the codes • Text written by experienced experts who have been instrumental in gaining acceptance for the new unified building code This book is an essential companion to the IRC for both emerging practitioners and experienced practitioners needing to understand the new IRC. Python Programming In A Day 2nd Edition: Beginners Power Guide To Learning Python Programming From Scratch What exactly is python programming and is it really that complex? How is Python made so easy so the jargon is gone and you can have success programming within a day? Want to know all about interactive mode with mathematical operations? Variables? Strings? Mr. Key is going above and beyond with data types, programming modes and conditional statements Always wanted a step by step guide to begin a program building from start to finish? Look no further! Its time for you to take advantage of this easy programming guide so you can have immediate success in Python Programming! But Now!

Software tools are a great aid to process engineers, but too much dependence on such tools can often lead to inappropriate and suboptimal designs. Reliance on software is also a hindrance without a firm understanding of the principles underlying its operation, since users are still responsible for devising the design. In Process Engineering and Design Using Visual Basic, Arun K. Datta provides a unique and versatile suite of programs along with simultaneous development of the underlying concepts, principles, and mathematics. Each chapter details the theory and techniques that provide the basis for design and engineering software and then showcases the development and utility of programs developed using the material outlined in the chapter. This all-inclusive guide works systematically from basic mathematics to fluid mechanics, separators, overpressure protection, and glycol dehydration, providing basic design guidelines based on international codes. Worked examples demonstrate the utility of each program, while the author also explains problems and limitations associated with the simulations. After reading this book you will be able to immediately put these programs into action and have total confidence in the result, regardless of your level of experience. Companion Visual Basic and Excel files are available for download on under the "Downloads/Updates" tab on this web page.

My name is Lucy. I am in recovery from anorexia nervosa and major depression, each of which almost killed me. So begins *Biting Anorexia*, an extraordinary account of a teenage girl's descent into the tortured existence of anorexia and her arduous, remarkable recovery. Much of this unflinchingly candid memoir is ripped directly from the pages of author Lucy Howard-Taylor's diary as she struggled with the torturous condition, offering a rare glimpse into the thoughts and fears that grip the minds of those struggling with anorexia, the most fatal of all psychiatric illnesses. Tinged with a wicked sense of humor, Lucy's beautifully written, penetrating insights capture the overpowering anxiety that comes with anorexia and reveal the challenge of recovery. This courageous and compelling story will inspire and support those troubled with the condition, and their family and friends, the world over. ... a graphic yet poetic insight into the pain and suffering experienced by sufferers of eating disorders. --Claire Vickery, CEO and founder of The Butterfly Foundation

This total independence thing really sneaks up on you. One minute you're picking out

prom gear, cramming for finals, and screaming for your kid brother to get out of the bathroom. Then it hits you. In a few months, I'll be out of here!

Addressing both theoretical and practical issues in dairy technology, this work offers coverage of the basic knowledge and scientific advances in the production of milk and milk-based products. It examines energy supply and electricity refrigeration, water and waste-water treatment, cleaning and disinfection, hygiene, and occupational safety in dairies.

Take Razor for a test drive and discover first hand how this scripting syntax simplifies the way you create dynamic, data-driven websites. With this concise guide, you'll work with Razor syntax by building example websites with Microsoft WebMatrix and ASP.NET MVC. You'll quickly learn how Razor lets you combine code and content in a fluid and expressive manner on Windows-based servers. Programming Razor also explores components of the Razor API, and shows you how Razor templates are turned into rendered HTML. By the end of this book, you'll be able to create Razor-based websites with custom extensions that meet the specific needs of your projects. Use Razor with Microsoft WebMatrix to build a working blog, complete with data Organize and manage your web application, using Razor features for layouts, sections, and partial views Create clean and effective ASP.NET MVC views with the Razor View Engine Learn how the Razor API interprets Razor templates and turns them into executable .NET code Implement advanced techniques for exposing reusable code and sharing ASP.NET MVC views across projects

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