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Are you ready to blossom? Faith is like a flower. In order to grow, it needs soil, water, and sun—food for the spirit. That's just what this devotional is. Spiritual food to help your faith grow strong and beautiful. Featuring 365 days of wisdom from your favorite Faithgirlz! authors, as well as quotes and questions from real girls like you, this devotional offers pages of inspiration on everything from navigating friendships, to taming the tongue, to trusting God in everything, big and small. Growing up can be tough, but Jesus is guiding you every step of the way. Beauty of Believing combines the talents of Faithgirlz! authors Tasha K. Douglas, Mona Hodgson, Kristi Holl, Lois Walfred Johnson, Allia Zobel Nolan, and Nancy Rue, and their words of wisdom will help your faith bloom and flourish as you grow into the girl God wants you to be. In their bestselling MATHEMATICAL STATISTICS WITH APPLICATIONS, premiere authors Dennis Wackerly, William Mendenhall, and Richard L. Scheaffer present a solid foundation in statistical theory while conveying the relevance and importance of the theory in solving practical problems in the real world. The authors' use of practical applications and excellent exercises helps students discover the nature of statistics and understand its essential role in scientific research. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Fully integrating the DSM-5, Durand, Barlow, and Hofmann describe abnormal psychology through their standard-setting integrative approach -- the most modern, scientifically valid method for studying the subject. Through this approach, students learn that psychological disorders are rarely caused by a single influence, but rooted in the interaction among multiple factors: biological, psychological, cultural, social, familial, and even political. A conversational writing style, consistent pedagogy, and real case profiles provide a realistic context for the scientific findings. This eighth edition highlights groundbreaking updates to research findings and the latest innovations in the treatment of mental disorders. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Louie the Unicorn is a star! At least, he will be once he polishes his act at performing arts school. With a song in his heart, a spring in his step, and an unwaveringly sunny outlook, he's about to take the big city by storm. It's time for this unicorn to shine! Louie's school has dance fever! But Louie's moves aren't exactly graceful. His dance teacher doesn't know how she'll ever train a unicorn with two left feet. Lucky for her, Louie has hooves! But when Louie mistakenly gets entered into a HUGE state-wide dance contest, everyone at school worries he'll make them lose for sure. Louie's going to have to give it his all and shake what his mama gave him if they are going to stand a chance!

A Quantum system can be viewed as a larger closed system comprising of two components: an open quantum system and its surrounding environment. These two components interact with each other, and in the realm of theoretical physics, this interaction cannot be neglected. This eBook explains mathematical and statistical concepts essential for describing a realistic quantum system by presenting recent contributions in this field. The book commences by explaining of the basics of quantum mechanics, statistical physics, and physics of open quantum systems. Detailed methods of deriving theoretical equations with explicit analytical coefficients with respect to open quantum systems are also explained. The book concludes with the study of a quantum heat converter in the framework of an all-microscopic theory involving fermions, photons, and phonons. Readers of this book will gain a better understanding on the following topics: • Quantum mechanics including the Boson and Fermion states, Fermi-Dirac and Bose-Einstein statistics, spin-statistics relation, many-body systems of Bosons and Fermions, the Fermi-Dirac integrals of the Fermion state densities, and transport phenomena in semiconductors • Dissipative dynamics and quantum systems such as friction, diffusion, friction-diffusion relation, mobility, occupation probability dynamics, damping, spectral width, correlation and autocorrelation, memory, stability, bifurcation, self-organization, and chaos • Lindblad's theory of open quantum systems through the work of Alicki and Lendi • Quantum tunneling as an interaction with a system. • Optical bistability, including the fundamental contributions of Carmichael, McCall, and Bonifacio. • Master equations based on the microscopic theory of Ford, Lewis, and O'Connell. • Field propagation in a semiconductor structure • Coherent light propagation in the framework of a microscopic model including the refractive index and the Raman frequency shift. • Heat conversion in the framework of an all-microscopic model of open quantum systems • Entropy dynamics in a matter field system.

Develop the strong programming skills needed for professional success with Farrell's MICROSOFT VISUAL C# 2017: AN INTRODUCTION TO OBJECT-ORIENTED PROGRAMMING, 7E. Approachable examples and a clear, straightforward style help readers build a solid understanding of both structured and object-oriented programming concepts. You Users master critical principles and techniques that easily transfer to other programming languages. This new edition incorporates the most recent versions of both C# and Visual Studio 2017 to ensure readers have the contemporary skills required in business today. Short You Do It hands-on features and a variety of new debugging exercises, programming exercises, and running case studies help users prepare for success in today's programming environment. Discover the latest tools and expertise for programming success in this new edition. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

FOUNDATIONS OF LEGAL RESEARCH AND WRITING, Fifth Edition is the ideal resource for paralegals. The book's up-to-the-minute coverage tackles the ever-evolving areas of computer-assisted research and Cyber law, in addition to

traditional legal research, analysis, and writing. Extensive research chapters address primary and secondary sources, citing, Lexis/Nexis, the Internet, and more, while writing sections center on drafting client opinion letters, pleadings, contracts, office memos, memoranda of law, and appellate briefs. Every chapter gives you practice writing opportunities, as well as traditional and computer-assisted research assignments to help develop your skills. Detailed case excerpts, samples, tips, and discussions further support the assignments, and illustrate the many perils of inadequate research and poor legal writing. Readers everywhere agree that FOUNDATIONS OF LEGAL RESEARCH AND WRITING, Fifth Edition delivers the concepts you need for success in the most demanding law firms and legal departments today. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

SUCCEEDING IN BUSINESS WITH MICROSOFT OFFICE EXCEL 2013 prepares your students to solve business problems by moving beyond the basic point and click skills to think critically about realistic business situations. When students combine software analysis with their own decision making abilities, they are more likely meet any business challenge with success. The Succeeding in Business Series emphasizes problem-solving, critical thinking, and analysis - challenging students to find efficient and effective solutions. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This updated 12th Edition of UNDERSTANDING NORMAL AND CLINICAL NUTRITION presents the fundamentals of nutrition and nutrition therapy along with their practical applications to daily life and clinical settings. Starting with normal nutrition, the authors introduce nutrients and their physiological impacts, as well as nutritional guidelines for good health and disease prevention. Coverage of clinical nutrition includes the latest information on pathophysiology and dietary changes for treating a variety of medical conditions, from obesity and pregnancy to cardiovascular diseases, diabetes, and HIV. Known for a consistent and student-friendly narrative, the book includes systematic “How To” discussions, clinical case studies, review questions, and in-depth “Highlight” sections to help students master key topics, Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

DEUTSCH HEUTE successfully develops the skills of introductory German students by maintaining a focus on listening, speaking, reading, and writing. Manageable for two-semester courses, the 10th edition covers grammar in a logical sequence. Each chapter contains many function-based activities that focus on specific emotional expressions. Students are introduced to contemporary life and culture in German-speaking countries through a cast of recurring characters who appear in the “Bausteine für Gespräche” (dialogues) and some readings and exercises. Important Notice: Media content

referenced within the product description or the product text may not be available in the ebook version.

Readers explore present and future energy needs as well as options for continued use of fossil fuels and alternative energy sources with Dunlap's SUSTAINABLE ENERGY, 2nd Edition. Individual chapters thoroughly investigate each energy approach as the book covers both current energy production and future strategies. The author assumes reader familiarity with the basic concepts of freshman-level physics and chemistry. The text emphasizes the complexity of energy issues and the need for a multidisciplinary approach to solving energy problems. Quantitative end-of-chapter problems emphasize analyzing information, correlating data from various sources, and interpreting graphical data and interpolate values. Readers see real problems in producing and using energy as they realize that while exact calculations are important, a broad-based analysis is often most appropriate. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Using an innovative storytelling style to bring cases and legal concepts to life, LEGAL ENVIRONMENT, 6E presents a full range of legal environment topics in a series of brief, quick-reading chapters. Readers see the relevance of legal issues to their own career paths with this book's unique emphasis on the business applications of each concept. Expanded coverage highlights international law, employment discrimination and other legal topics of interest to today's learners, including social media, technology, and cutting-edge intellectual property issues. Readers who have used this book share that they don't want to stop reading and they had no idea business law could be so interesting. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

National Geographic Reader: Archaeology is a part of a ground-breaking new series, the National Geographic Learning Reader Series. This series brings learning to life by featuring compelling images, media and text from National Geographic. Through this engaging content, students develop a clearer understanding of the world around them. Published in a variety of subject areas, the National Geographic Learning Reader Series connects key topics to authentic examples and can be used in conjunction with most standard texts or online materials available for your courses. Access to a media enhanced eBook included with each reader. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

A picture is worth a thousand words -- and with a unique photographic format, a stunning original voice, and a provocative portrayal of bullying, YOUNG MAN WITH CAMERA is a book to get people talking. T-- is used to getting grief. He gets it from his mom, who blames herself for his accident years earlier. He gets it from Mr. Lam, who suspects every kid of stealing from his shop. Worst of all, he gets it from Joined at the Hip, a trio of bullies so vicious that they leave T-- terrified of even using his entire name. But T-- has his own strength too: his camera, which captures the unique

way he sees the world. His pictures connect him to Ms. Karamath, the kind librarian at school; his friend Sean, whose passion for mysteries is matched only by his love for his dog; and especially Lucy, a homeless woman who shares his admiration for the photographer Diane Arbus. When Lucy is attacked by Joined at the Hip, T-- documents the assault on film. But the bullies know he has the photographs, and their anger could be deadly. What's the right thing for T-- to do? Do pictures ever tell the whole truth? And what if the truth isn't always the right answer?

The Journey of Awakening Our Inner Seeds of Greatness is motivational, encouraging, and inspiring! As we are given the gift of life each day, each step we make is part of the journey. It's important to have resources to help us reach our God-given destiny. This book is a tool to help guide us and shed some light along the way; thereby we can live our lives with the purpose God intends.

p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 10.0px Arial} The right of copyright owners to make their content available to the public is crucial in an environment driven by access. The Making Available Right provides in-depth analysis of this exclusive right and offers insights on how we can approach the right in a more transparent and principled manner. This thought-provoking book brings together detailed analysis of the law and a broader consideration of copyright's fundamental aims, and will be of interest to judges, practitioners and scholars concerned about how copyright deals with access going forward.

Portable savings account is designed and developed by Varma for new banking system in order to expand it to the ultimate level. This portable bank account can be shifted from any bank to any bank at any time. It is multipurpose savings account with permanent account number

This step-by-step, highly visual text provides a comprehensive introduction to managing and maintaining computer hardware and software. Written by best-selling author and educator Jean Andrews, A+ Guide to IT Technical Support, 9th Edition closely integrates the CompTIA+ Exam objectives to prepare you for the 220-901 and 220-902 certification exams. The new Ninth Edition also features extensive updates to reflect current technology, techniques, and industry standards in the dynamic, fast-paced field of PC repair and information technology. Each chapter covers both core concepts and advanced topics, organizing material to facilitate practical application and encourage you to learn by doing. The new edition features more coverage of updated hardware, security, virtualization, new coverage of cloud computing, Linux and Mac OS, and increased emphasis on mobile devices. Supported by a wide range of supplemental resources to enhance learning with Lab Manuals, CourseNotes online labs and the optional MindTap that includes online labs, certification test prep and interactive exercises and activities, this proven text offers students an ideal way to prepare for success as a professional IT support technician and administrator. Important Notice: Media content referenced within the

product description or the product text may not be available in the ebook version.

Drake has to stop an evil wizard in this action-packed, New York Times bestselling series!

Be curious...Be adventurous...Be brave...BE YOU! Discover a joyful reminder of the ways that every child is unique and special, from the beloved creator of *The Dot*, *Happy Dreamer*, and New York Times bestseller, *The Word Collector*. Here, Reynolds reminds readers to "be your own work of art." To be patient, persistent, and true. Because there is one, and only one, YOU. In the tradition of books like *Oh, the Places You'll Go!* and *I Wish You More* comes a wholly original, inspirational celebration of individuality as only Peter H. Reynolds can create!

This book, now in its second edition, brings together the best available understandings of human development from a multidisciplinary perspective. Uniquely inclusive of the moral and faith dimensions of context and life-cycle development, *Human Development and Faith* examines the interplay of mind, body, family, community, and soul at every stage of development. It addresses two central questions: What are the "good-enough" conditions of parenting, family, and community in each phase of life, from birth to death, that support growth and development? What gives life adequate meaning as development proceeds? If human development describes the normative and hoped-for passages of life, then faith provides the necessary component of meaning. Throughout the various perspectives offered in this volume is the premise that faith is that quality of living that makes it possible to fully live. The *Journal of Pastoral Theology* called the first edition of *Human Development and Faith* "an excellent text for pastoral theology courses, because it fulfills its ambitious goal of bringing a holistic faith perspective to the usual topics of development." This second edition includes a new chapter on infancy, updates reflecting our growing awareness of cultural diversity, and a new preface.

Compiled by the China National Intellectual Property Administration (CNIPA) with the support of the WIPO China Funds-in-Trust, this book gives students a basic yet comprehensive understanding of IP. Using a question-and-answer format, it covers the general rules of the IP system as well as the essentials of patents, copyright, trademarks and other forms of IP, such as industrial designs, geographical indications and traditional knowledge.

A landmark study of the apostle's writings by one of the world's leading Pauline scholars This highly anticipated volume gives pastors, scholars, and all serious students of the New Testament exactly what they need for in-depth study and engagement with one of Christian history's most formative thinkers and writers. *A Theology of Paul and His Letters* is a landmark study of the apostle's writings by one of the world's leading Pauline scholars Douglas J. Moo. Fifteen years in the making, this groundbreaking work is organized into three major sections: Part 1 provides an overview of the issues involved in doing biblical theology in general and a Pauline theology in particular. Here Moo also sets out the methodological issues, formative influences, and conceptual categories of Paul's thought. Part 2 moves on to Paul's New

Testament writings, where Moo describes each Pauline letter with particular relevance to its theology. Part 3 offers a masterful synthesis of Paul's theology under the overarching theme of the gift of the new realm in Christ. Engaging, insightful, and wise, this substantive, evangelical treatment of Paul's theology offers extensive engagement with the latest Pauline scholarship without sacrificing its readability. This volume brings insights from over thirty years of experience studying, teaching, and writing about Paul into one comprehensive guide that will serve readers as a go-to resource for decades to come. ABOUT THE SERIES: The Biblical Theology of the New Testament (BTNT) series provides upper college and seminary-level textbooks for students of New Testament theology, interpretation, and exegesis. Pastors and discerning theology readers alike will also benefit from this series. Written at the highest level of academic excellence by recognized experts in the field, the BTNT series not only offers a comprehensive exploration of the theology of every book of the New Testament, including introductory issues and major themes, but also shows how each book relates to the broad picture of New Testament Theology.

Encyclopaedia Divine: Shamans - The Call Of The Wild

Shaped with a clear political chronology, MAKING AMERICA reflects the variety of individual experiences and cultures that comprise American society. The book's clear and helpful presentation speaks directly to students, sparking their curiosity and inviting them to "do history" as well as read about it. For instructors whose classrooms mirror the diversity of today's college students, the strongly chronological narrative, together with visuals and an integrated program of learning and teaching aids, makes the historical content vivid and comprehensible to students at all levels of preparedness. Available in the following split options: MAKING AMERICA, Seventh Edition (Chapters 1-29), ISBN: 978-1-285-19479-0; Volume I: To 1877 (Chapters 1-15), ISBN: 978-1-285-19480-6; Volume II: Since 1865 (Chapters 15-29), ISBN: 978-1-285-19481-3. 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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This field-leading introduction to statistics text for students in the behavioral and social sciences continues to offer straightforward instruction, accuracy, built-in learning aids, and real-world examples. The goals of STATISTICS FOR THE BEHAVIORAL SCIENCES, 10th Edition are to teach the methods of statistics and convey the basic principles of objectivity and logic that are essential for science -- and valuable in everyday life. Authors Frederick Gravetter and Larry Wallnau help students understand statistical procedures through a conceptual context that explains why the procedures were developed and when they should be used. Students have numerous opportunities to practice statistical techniques through learning checks, examples, step-by-step demonstrations, and problems. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The book kicks off with an Overview of magical crossbreeding, looking at the ways arcane energies can be harnessed to recreate various magical creatures or entirely new species. Designing Magical Crossbreeds gives all the basic rules required to create new creatures. Complete rules and tables are given to allow players to specify the ability scores and special traits of their creations. Every aspect of the new creature's statistic block is detailed here, including attacks and face/reach. Transmutation Rituals covers everything such characters will need including laboratories and the acquisition of test 'subjects', as well as methods of pacifying them during the ritual. Having decided upon the ritual and acquired the 'base' creatures, the player may then use the rules in Creating Magical Crossbreeds to bring his new creation to life, bringing his arcane knowledge to bear along with any required materials. Advanced Procedures provide accomplished practitioners with a wide range of new options to further enhance their understanding of this art. The next chapter, Magic Items, provides practitioners with new objects of arcane power designed to enhance their transmutation rituals and increase the capabilities of the species they create. The last chapter Provides many Sample Hybrids for players to base their new designs on, or for Games Masters to quickly insert into their scenarios - and there are going to be many that get the creative juices flowing immediately. The book wraps up with a few words from Johnathan in the Designer's Notes.

Rapid Solidification Processing of molten metals and alloys has proved to be a reliable route for producing new and advanced materials. The Chill-Block Melt Spin (CBMS) technique is important because its simplicity, flexibility and perfection. High quality materials can be produced with lower costs, as compared to other routes, by refining the microstructure and trapping the nucleated (new) metastable phases. Melt-spun ribbons subsequently produced can then be consolidated to produce billets and sheets that can be used in many industries especially high-tech industries such as aerospace and racing automobiles. This book contains several perspectives about CBMS technology and should be a useful review for undergraduate and post-graduate metallurgy students.

With contributions by industry leaders R. Bruce Rich, Mark Seeley, and Lois Wasoff, Creating Solutions Together: Lessons to Inform the Future of Collective Licensing provides perspectives on publishing and licensing, the evolution of copyright law, and the history of Copyright Clearance Center and its relevance to the landmark Texaco copyright case. **HARDCOPY EDITION.**

Introduction to Computer Data Representation introduces readers to the representation of data within computers. Starting from basic principles of number representation in computers, the book covers the representation of both integer and floating point numbers, and characters or text. It comprehensively explains the main techniques of computer arithmetic and logical manipulation. The book also features chapters covering the less usual topics of basic checksums and 'universal' or variable length representations for integers, with additional coverage of Gray Codes, BCD codes and logarithmic representations. The description of character coding includes information on both MIME and Unicode formats. Introduction to Computer Data Representation also includes historical aspects of data representation, explaining some of the steps that developers took (and the mistakes they made) that led to the present, well-defined and accepted standards of data representation techniques. The book serves as a primer for

advanced computer science graduates and a handy reference for anyone wanting to learn about numbers and data representation in computers.

Romich's FUNDAMENTALS OF PHARMACOLOGY FOR VETERINARY TECHNICIANS, 3E demonstrates how the best veterinary technicians succeed on the frontlines of animal patient care through effective drug administration. Following a body-systems approach, chapters cover important drugs, their actions and potentially adverse effects, diseases, dosing, and delivery -- all with the goal of developing a deeper understanding of drugs used in veterinary care. To bring practice into the classroom, chapters also explore veterinary technician roles and duties, dosage calculations, legal requirements, pharmacy management, clinical tips and more. And the MindTap platform offers extra digital resources such as practice quizzes, games, drug updates for better success in the classroom and on the VTNE certification exam. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Popular in the O.R. and the classroom, the 2nd Edition of PHARMACOLOGY HANDBOOK FOR THE SURGICAL TECHNOLOGIST provides the latest information about the drugs most often used in surgery. Based on the Core Curriculum of Surgical Technologists, this handy reference fits in the pocket of a scrub jacket, yet it is packed with essentials like common terms and abbreviations, a mathematics review, and discussions on pharmacokinetics and pharmacodynamics. Most importantly, the comprehensive drug cards detail current drug information, including classification, routes of administration, contraindications, and more--all in an easy-access, easy-to-read format. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Viruses are widely present in nature, and numerous viral species with a variety of unique characteristics have been identified so far. Even now, new emerging or re-emerging viruses are being found or re-found as novel viral classes or as quasi-species. Indeed, viruses are everywhere. Of note, viruses are pivotal as targets and tools of basic and applied sciences. On one hand, portions of the viruses are infectious for animals including humans, and cause various diseases in infected hosts by distinct mechanisms and at a different level of severity. While many of viruses are known to co-exist quietly with their hosts, pathogenic viruses certainly affect and threaten our society as well as individuals to provoke serious medical or economic attention. We should act against certain dreadful and highly infectious viruses as a global problem. Animal RNA viruses can readily mutate to adapt themselves in their hostile environments for their survival. Resultant viruses may sometimes show essentially altered phenotypes from the original parental strains. This fundamental and general property of animal RNA viruses represents major extensive issues of scientific, medical, and/or economic importance. In this Research Topic, we have focused on the high mutability of animal RNA viruses, and selected relevant articles on animal viruses of broad-ranges such as primate lentiviruses, influenza viruses, paramyxoviruses, flaviviruses, rabies virus, norovirus, picornaviruses, and picobirnavirus. Each article has taken up intriguing aspects of the subject viruses. We are sure that readers acquire important information on virus mutation, adaptation, diversification, and evolution, and hope that researchers in the field related to virology gain some solid hints from the reported articles for further virological and /or medical studies. Finally, we thank all the contributing researchers in this Research Topic, entitled "Highly Mutable Animal RNA Viruses: Adaptation and Evolution", for their elegant and interesting works.

From activist and viral video star Sarai Gonzalez!

Now you can clearly present even the most complex computational theory topics to your students with Sipser's distinct, market-leading

INTRODUCTION TO THE THEORY OF COMPUTATION, 3E. The number one choice for today's computational theory course, this highly anticipated revision retains the unmatched clarity and thorough coverage that make it a leading text for upper-level undergraduate and introductory graduate students. This edition continues author Michael Sipser's well-known, approachable style with timely revisions, additional exercises, and more memorable examples in key areas. A new first-of-its-kind theoretical treatment of deterministic context-free languages is ideal for a better understanding of parsing and LR(k) grammars. This edition's refined presentation ensures a trusted accuracy and clarity that make the challenging study of computational theory accessible and intuitive to students while maintaining the subject's rigor and formalism. Readers gain a solid understanding of the fundamental mathematical properties of computer hardware, software, and applications with a blend of practical and philosophical coverage and mathematical treatments, including advanced theorems and proofs. INTRODUCTION TO THE THEORY OF COMPUTATION, 3E's comprehensive coverage makes this an ideal ongoing reference tool for those studying theoretical computing. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

With over 300 training programs in neuroscience currently in existence, demand is great for a comprehensive textbook that both introduces graduate students to the full range of neuroscience, from molecular biology to clinical science, but also assists instructors in offering an in-depth course in neuroscience to advanced undergraduates. The second edition of Fundamental Neuroscience accomplishes all this and more. The thoroughly revised text features over 25% new material including completely new chapters, illustrations, and a CD-ROM containing all the figures from the text. More concise and manageable than the previous edition, this book has been retooled to better serve its audience in the neuroscience and medical communities. Key Features * Logically organized into 7 sections, with uniform editing of the content for a "one-voice" feel throughout all 54 chapters * Includes numerous text boxes with concise, detailed descriptions of specific experiments, disorders, methodological approaches, and concepts * Well-illustrated with over 850 full color figures, also included on the accompanying CD-ROM

The seventh edition of ARCHAEOLOGY reflects the most recent research and changes in the field, while making core concepts easy to understand through an engaging writing style, personalized examples, and high-interest topics. This text pairs two of archaeology's most recognized names, Robert L. Kelly and David Hurst Thomas, who together have over 75 years of experience leading excavations. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This popular, topically organized, and thoroughly updated child and adolescent development text presents you with the best theories, research, and practical advice that developmentalists have to offer today. Authors David R. Shaffer and Katherine Kipp provide you with a current and comprehensive overview of child and adolescent development, written in clear, concise language that talks to you rather than at you. The authors also focus on application showing how theories and research apply to real-life settings. As a result, you will gain an understanding of developmental principles that will help you in your roles as parents, teachers, nurses, day-care workers, pediatricians, psychologists, or in any other capacity by which you may one day influence the lives of developing persons. Available with InfoTrac Student Collections <http://gocengage.com/infotrac>. 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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