

Miller And Levine Chapter 13 Workbook Answers

“Over a decade after its publication, one book on dating has people firmly in its grip.” —The New York Times We already rely on science to tell us what to eat, when to exercise, and how long to sleep. Why not use science to help us improve our relationships? In this revolutionary book, psychiatrist and neuroscientist Dr. Amir Levine and Rachel Heller scientifically explain why why some people seem to navigate relationships effortlessly, while others struggle. Discover how an understanding of adult attachment—the most advanced relationship science in existence today—can help us find and sustain love. Pioneered by psychologist John Bowlby in the 1950s, the field of attachment posits that each of us behaves in relationships in one of three distinct ways: • Anxious people are often preoccupied with their relationships and tend to worry about their partner's ability to love them back • Avoidant people equate intimacy with a loss of independence and constantly try to minimize closeness. • Secure people feel comfortable with intimacy and are usually warm and loving. Attached guides readers in determining what attachment style they and their mate (or potential mate) follow, offering a road map for building stronger, more fulfilling connections with the people they love.

Covering the most important developments in meta-analysis from 1990 to 2004, this text presents new patterns in research findings as well as updated information on existing topics.

Using a unique behavioral assessment and treatment planning framework, the updated Sixth Edition provides a systematic overview of behavioral and cognitive principles and their applications to a wide range of issues and situations encountered in human services professions. Up-to-date practice examples drawn from eight diverse case studies illustrate the range and versatility of the behavior change approach in an increasingly diverse and multicultural society, while an innovative chapter on clinical applications of behavioral and cognitive intervention techniques also addresses current influences in the field. This edition embraces the rigorous empirical foundations that have made this approach such a significant contributor to the national and international therapeutic milieu of the 21st century.

The primary mission of the third edition of Handbook of Food Engineering is to provide the information needed for efficient design and development of processes used in the manufacturing of food products, along with supplying the traditional background on these processes. The new edition focuses on the thermophysical properties of food and the rate constants of change in food

components during processing. It highlights the use of these properties and constants in process design. In addition to chapters on the properties of food and food ingredients, the book has a new chapter on nano-scale science in food processing. An additional chapter focuses on basic concepts of mass transfer in foods.

Edited by three of the world's leading authorities on the psychology of technology, this new handbook provides a thoughtful and evidence-driven examination of contemporary technology's impact on society and human behavior. Includes contributions from an international array of experts in the field Features comprehensive coverage of hot button issues in the psychology of technology, such as social networking, Internet addiction and dependency, Internet credibility, multitasking, impression management, and audience reactions to media Reaches beyond the more established study of psychology and the Internet, to include varied analysis of a range of technologies, including video games, smart phones, tablet computing, etc. Provides analysis of the latest research on generational differences, Internet literacy, cyberbullying, sexting, Internet and cell phone dependency, and online risky behavior In a period characterized by expanding markets, national consolidation, and social upheaval, print culture picked up momentum as the nineteenth century

turned into the twentieth. Books, magazines, and newspapers were produced more quickly and more cheaply, reaching ever-increasing numbers of readers. Volume 4 of *A History of the Book in America* traces the complex, even contradictory consequences of these changes in the production, circulation, and use of print. Contributors to this volume explain that although mass production encouraged consolidation and standardization, readers increasingly adapted print to serve their own purposes, allowing for increased diversity in the midst of concentration and integration. Considering the book in larger social and cultural networks, essays address the rise of consumer culture, the extension of literacy and reading through schooling, the expansion of secondary and postsecondary education and the growth of the textbook industry, the growing influence of the professions and their dependence on print culture, and the history of relevant technology. As the essays here attest, the expansion of print culture between 1880 and 1940 enabled it to become part of Americans' everyday business, social, political, and religious lives. Contributors: Megan Benton, Pacific Lutheran University Paul S. Boyer, University of Wisconsin-Madison Una M. Cadegan, University of Dayton Phyllis Dain, Columbia University James P. Danky, University of Wisconsin-Madison Ellen Gruber Garvey, New Jersey City University Peter Jaszi, American University Carl F. Kaestle, Brown University

Nicolas Kanellos, University of Houston Richard L. Kaplan, ABC-Clio Publishing
Marcel Chotkowski LaFollette, Washington, D.C. Elizabeth Long, Rice University
Elizabeth McHenry, New York University Sally M. Miller, University of the Pacific
Richard Ohmann, Wesleyan University Janice A. Radway, Duke University Joan
Shelley Rubin, University of Rochester Jonathan D. Sarna, Brandeis University
Charles A. Seavey, University of Missouri, Columbia Michael Schudson,
University of California, San Diego William Vance Trollinger Jr., University of
Dayton Richard L. Venezky (1938-2004) James L. W. West III, Pennsylvania
State University Wayne A. Wiegand, Florida State University Michael Winship,
University of Texas at Austin Martha Woodmansee, Case Western Reserve
University

Introduction to Animal Science: Global, Biological, Social, and Industry
Perspectives, Fifth Edition, features the most comprehensive, up-to-date
coverage of the traditional disciplines that are so essential to a solid foundation in
Animal Science: nutrition, digestion, feeds, genetics, reproduction, disease, and
animal behavior. The text's comprehensive, non-traditional approach introduces
the discipline as an ever-changing, integral part of every aspect of human
existence. Author W. Stephen Damron not only presents thorough coverage of
the major species and their respective concerns, he challenges you to consider

the many pressing interests relevant to Animal Science as it influences and is influenced by society today.

In this book a distinguished group of scholars gathers to celebrate the work of Harry Berger, Jr., one of our most revered and respected literary and cultural critics. Since the late nineties, a stream of remarkable and innovative publications has shown how very broad his interests are, moving from Shakespeare to Baroque painting, to Plato, to theories of early culture. Nineteen essays on Berger's Shakespeare, his Spenser, his Plato, and his Rembrandt, on his theories of interpretation and cultural change and on the ethos of his critical and pedagogical styles open new approaches to the astonishing, ongoing body of work authored by Berger.

A Coretta Scott King Author Honor and Boston Globe / Horn Book Honor winner!"Powerful.... Johnson writes about the long shadows of the past with such ambition that any reader with a taste for mystery will appreciate the puzzle Candice and Brandon must solve." -- The New York Times Book Review
When Candice finds a letter in an old attic in Lambert, South Carolina, she isn't sure she should read it. It's addressed to her grandmother, who left the town in shame. But the letter describes a young woman. An injustice that happened decades ago. A mystery enfolding its writer. And the fortune that awaits the

person who solves the puzzle. So with the help of Brandon, the quiet boy across the street, she begins to decipher the clues. The challenge will lead them deep into Lambert's history, full of ugly deeds, forgotten heroes, and one great love; and deeper into their own families, with their own unspoken secrets. Can they find the fortune and fulfill the letter's promise before the answers slip into the past yet again?

Based on careful analysis of burden of disease and the costs of interventions, this second edition of 'Disease Control Priorities in Developing Countries, 2nd edition' highlights achievable priorities; measures progress toward providing efficient, equitable care; promotes cost-effective interventions to targeted populations; and encourages integrated efforts to optimize health. Nearly 500 experts - scientists, epidemiologists, health economists, academicians, and public health practitioners - from around the world contributed to the data sources and methodologies, and identified challenges and priorities, resulting in this integrated, comprehensive reference volume on the state of health in developing countries. A more concise textbook and a complete online program offer you a more environmentally friendly way to teach biology. The Core Edition, which covers the general high school biology curriculum, is supported by premium digital content on Biology.com PLUS-including author updates, online virtual labs, and the ability

for students to create their own video clips. These ground-breaking online resources allow full flexibility of scope and sequence to meet your standards! Authors Kenneth Miller and Joseph Levine continue to set the standard for clear, accessible writing and up-to-date content that engages student interest. Prentice Hall Biology utilizes a student-friendly approach that provides a powerful framework for connecting the key concepts a biology. Students explore concepts through engaging narrative, frequent use of analogies, familiar examples, and clear and instructional graphics. Whether using the text alone or in tandem with exceptional ancillaries and technology, teachers can meet the needs of every student at every learning level.

Biochar is the carbon-rich product when biomass (such as wood, manure or crop residues) is heated in a closed container with little or no available air. It can be used to improve agriculture and the environment in several ways, and its stability in soil and superior nutrient-retention properties make it an ideal soil amendment to increase crop yields. In addition to this, biochar sequestration, in combination with sustainable biomass production, can be carbon-negative and therefore used to actively remove carbon dioxide from the atmosphere, with major implications for mitigation of climate change. Biochar production can also be combined with bioenergy production through the use of the gases that are given off in the

pyrolysis process. This book is the first to synthesize the expanding research literature on this topic. The book's interdisciplinary approach, which covers engineering, environmental sciences, agricultural sciences, economics and policy, is a vital tool at this stage of biochar technology development. This comprehensive overview of current knowledge will be of interest to advanced students, researchers and professionals in a wide range of disciplines.

Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to

meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts.

This collection of articles by an international group of specialists presents original research, new lines of inquiry, and novel insights on subjects related to ancient Hebrew linguistics, Bible translation, and biblical interpretation.

Cover -- Half-title -- Title -- Copyright -- Dedication -- Contents -- Preface -- 1 Youth and Media -- 2 Then and Now -- 3 Themes and Theoretical Perspectives -- 4 Infants, Toddlers, and Preschoolers -- 5 Children -- 6 Adolescents -- 7 Media and Violence -- 8 Media and Emotions -- 9 Advertising and Commercialism -- 10 Media and Sex -- 11 Media and Education -- 12 Digital Games -- 13 Social Media -- 14 Media and Parenting -- 15 The End -- Notes -- Acknowledgments -- Index -- A -- B -- C -- D -- E -- F -- G -- H -- I -- J -- K -- L -- M -- N -- O -- P -- Q -- R -- S -- T -- U -- V -- W -- X -- Y -- Z

ALERT: Before you purchase, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of

Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products. Packages Access codes for Pearson's MyLab & Mastering products may not be included when purchasing or renting from companies other than Pearson; check with the seller before completing your purchase. Used or rental books If you rent or purchase a used book with an access code, the access code may have been redeemed previously and you may have to purchase a new access code. Access codes Access codes that are purchased from sellers other than Pearson carry a higher risk of being either the wrong ISBN or a previously redeemed code. Check with the seller prior to purchase. -- Supports and motivates you as you learn to think like a biologist. Building upon Scott Freeman's unique narrative style that incorporates the Socratic approach and draws you into thinking like a biologist, the Fourth Edition has been carefully refined to motivate and support a broader range of learners as they are introduced to new concepts and encouraged to develop and practice new skills. Each page of the book is designed in the spirit of active learning and instructional reinforcement, equipping novice learners with tools that help them advance in the course—from recognizing essential information in highlighted

sections to demonstrating and applying their understanding of concepts in practice exercises that gradually build in difficulty. New to Freeman's MasteringBiology® online tutorial and assessment system are ten classic experiment tutorials and automatically-graded assignment options that are adapted directly from content and exercises in the book. Package Components: Biological Science, Fourth Edition MasteringBiology® with Pearson eText Student Access Kit

Re-establishes the connection between social life and political behavior. As the demand for safe, nutritious, convenient foods continues to rise, and the capabilities of molecular biology and nutritional biochemistry continue to expand, the need for up-to-date engineering information becomes ever more critical. The application of innovative engineering concepts enables scientific breakthroughs to be utilized in the manufacture of the highest quality food products at the lowest possible cost. Handbook of Food Engineering, Second Edition assembles the most recent information available for the efficient design and development of processes used in the manufacturing of food products, along with traditional background and fundamental information. In keeping with the comprehensive and informative style of the original, this second edition focuses on the thermophysical properties of food and the rate constants of change in food

components during processing. It highlights the use of these properties and constants in process design. Beginning with a review of the properties of food and food ingredients and the traditional unit operations associated with food manufacture, the book moves on to discuss specific points associated with freezing, concentration, dehydration, thermal processing, and extrusion. Key chapters cover basic concepts of the transport and storage of liquids and solids, as well as important topics in packaging, cleaning, and sanitation. New information on membrane processes addresses not only liquid concentration, but also other applications for membranes in food processing. The chapters on mass transfer in foods and food packaging have been extensively revised. Delineating the concepts of engineering as they are applied to the latest advancements in food manufacture, Handbook of Food Engineering, Second Edition contributes to the evolution of food engineering as an interface between engineering and other food sciences.

This collection is an interdisciplinary edited volume that examines the circulation of Darwinian ideas in the Atlantic space as they impacted systems of Western thought and culture. Specifically, the book explores the influence of the principle tenets of Darwinism -- such as the theory of evolution, the ape-man theory of human origins, and the principle of sexual selection -- on established transatlantic

intellectual traditions and cultural practices. In doing so, it pays particular attention to how Darwinism reconfigured discourses on race, gender, and sexuality in a transnational context. Covering the period from the publication of *The Origin of Species* (1859) to 1933, when the Nazis (National Socialist Party) took power in Germany, the essays demonstrate the dissemination of Darwinian thought in the Western world in an unprecedented commerce of ideas not seen since the Protestant Reformation. Learned societies, literary groups, lyceums, and churches among other sites for public discourse sponsored lectures on the implications of Darwin's theory of evolution for understanding the very ontological codes by which individuals ordered and made sense of their lives. Collectively, these gatherings reflected and constituted what the contributing scholars to this volume view as the discursive power of the cultural politics of Darwinism.

The Global Innovation Index 2020 provides detailed metrics about the innovation performance of 131 countries and economies around the world. Its 80 indicators explore a broad vision of innovation, including political environment, education, infrastructure and business sophistication. The 2020 edition sheds light on the state of innovation financing by investigating the evolution of financing mechanisms for entrepreneurs and other innovators, and by pointing to progress

and remaining challenges – including in the context of the economic slowdown induced by the coronavirus disease (COVID-19) crisis.

Criminal Procedures: Cases, Statutes, and Executive Materials, Sixth Edition is noted for its comprehensive coverage and excellent selection and editing of cases and materials. The book is known for its special focus on a rich selection of materials from multiple institutions, including primary materials from U.S. Supreme Court cases, state high court cases, state and federal statutes, rules of procedure, and police and prosecutorial policies, along with materials from social science studies. The new Sixth Edition retains the casebook's engaging writing style and division of materials into "teachable chunks." Updated cases are chosen for their contemporary accuracy and feel to complement essential cases of historical value. Taken together, the principal materials highlight procedural variety, focus on real process topics, provide the political context, and consider the impact of procedures on the various parties involved. The scholarly expertise and experience of the authors is especially reflected in the Criminal Procedure II materials, which includes coverage of prosecutorial charging, plea bargaining, and sentencing. Their frequent use of Problems gives instructors options for applying concepts and doctrines in realistic practice settings. New to the Sixth Edition: Two new authors join the editorial team: Jenia Iontcheva Turner of SMU Dedman School of Law and Kay L. Levine of Emory University School of Law. With her doctoral training in Socio-Legal Studies and her balanced experience as a prosecutor and a defense attorney in state court, Professor Levine sharpens the focus of the book on the real-world operation of courtroom actors in high-volume state systems. With her background in international criminal tribunals

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and comparative criminal procedure, Professor Turner strengthens the comparisons between court systems in the U.S. and those around the world. As experienced and celebrated classroom teachers, both Professors Turner and Levine bring closer attention to student learning needs in every chapter of the book. More examples and discussion demonstrate the effects of new technologies on criminal procedure. A revamped Chapter 1 offers a deeper exploration of competing models of policing and useful background about policing organizations. Reorganized Chapters 2 and 7 introduce students to the shifting analytical frameworks that the U.S. Supreme Court now employs to evaluate searches in the context of technological devices that store and collect large amounts of data. Chapter 6 relies on current newsworthy debates about police use of force to explore the alternatives and supplements to the exclusionary rule remedy. A revamped Chapter 12 surveys the major changes in the use of money bail and risk assessment algorithms, previewing the prospects for further system reforms. Chapter 13 covers newsworthy recent changes in the charging policies and diversion practices of prosecutors' offices, especially those in urban areas such as Philadelphia. Chapter 17 expands its coverage of the tensions between fair trials and public trials, including new materials on public access to court files and statistics. A refocused Chapter 19 provides a more detailed and vivid portrait of sentencing hearings and the use of risk assessment instruments. Professors and students will benefit from: Materials that support class discussion, including criminal court actors beyond the Justices of the U.S. Supreme Court: the vision is "street level federalism" Materials that portray for students the range of current practices in criminal justice rather than a rushed historical narrative about doctrinal trends A supporting website that offers exemplar documents from legal practice, recent news with relevance for

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criminal procedure, and brief video lectures to introduce each major unit Emphasis on high-volume practical issues in criminal procedure instead of intricate but rarely-encountered questions Intuitive organization—tracking the typical sequence of events in criminal investigations and in the criminal courts—that makes it easy to see connections among different areas of the law

WINNER OF THE PULITZER PRIZE • NEW YORK TIMES BESTSELLER • The epic, beloved novel of two boy geniuses dreaming up superheroes in New York's Golden Age of comics, now with special bonus material by the author—soon to be a Showtime limited series “It's absolutely gosh-wow, super-colossal—smart, funny, and a continual pleasure to read.”—The Washington Post Book World Named one of the 10 Best Books of the Decade by Entertainment Weekly • Finalist for the PEN/Faulkner Award, National Book Critics Circle Award, and Los Angeles Times Book Prize A “towering, swash-buckling thrill of a book” (Newsweek), hailed as Chabon's “magnum opus” (The New York Review of Books), *The Amazing Adventures of Kavalier & Clay* is a triumph of originality, imagination, and storytelling, an exuberant, irresistible novel that begins in New York City in 1939. A young escape artist and budding magician named Joe Kavalier arrives on the doorstep of his cousin, Sammy Clay. While the long shadow of Hitler falls across Europe, America is happily in thrall to the Golden Age of comic books, and in a distant corner of Brooklyn, Sammy is looking for a way to cash in on the craze. He finds the ideal partner in the aloof, artistically gifted Joe, and together they embark on an adventure that takes them deep into the heart of Manhattan, and the heart of old-fashioned American ambition. From the shared fears, dreams, and desires of two teenage boys, they spin comic book tales of the heroic, fascist-fighting Escapist and the beautiful,

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mysterious Luna Moth, otherworldly mistress of the night. Climbing from the streets of Brooklyn to the top of the Empire State Building, Joe and Sammy carve out lives, and careers, as vivid as cyan and magenta ink. Spanning continents and eras, this superb book by one of America's finest writers remains one of the defining novels of our modern American age.

Winner of the Bay Area Book Reviewers Award and the New York Society Library Book Award

This comprehensive text helps students understand the problems involved in studying white collar crime, explanations for crime, the principal focus of the crimes, and the character of the legal and criminal justice response to the crime. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Breakfast Cereals and How They Are Made, 2nd Edition fulfills the need for updated and new breakfast cereal information generated by the increased importance and consumption of breakfast cereals worldwide. All of the chapters in this new book have been updated or significantly revised. Information on contemporary topics such as new developments in equipment and technology, the expansion of computer control within the industry, advances in nutritional knowledge, and environmental issues in breakfast cereal manufacturing have been added. The novice or seasoned professional working in product development, process engineering, technical sales, nutrition, sensory analysis, packaging, or quality assurance is sure to benefit from the in-depth information presented in Breakfast Cereals and How They Are Made, 2nd Edition. Includes advances to help boost productivity and improve product quality. -- New developments in equipment and technology -- Advances in nutritional findings -- Improved attention to starch as a polymer and its processing characteristics as they affect tempering, preconditioning and flaking -- Enhanced international coverage of process equipment --

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Increased detailed treatment of automation and computer control in processing -- Expanded practical and regulatory information on environmental issues -- Enlarged listing of manufacturers of processing and packaging equipment -- Expanded and updated list of additional references

Palliative care has become increasingly important across the spectrum of healthcare, and with it, the need for education and training of a broad range of medical practitioners not previously associated with this field of care. Part of the Integrating Palliative Care series, this volume on surgical palliative care guides readers through the core palliative skills and knowledge needed to deliver high value care for patients with life-limiting, critical, and terminal illness under surgical care. Chapters explore the historical, philosophical, and spiritual principles of surgical palliative care, and follow the progression of the seriously ill surgical patient's journey from the pre-operative encounter, to the invasive procedure, to the post-operative setting, and on to survivorship. An overview of the future of surgical palliative care education and research rounds out the text. Surgical Palliative Care is an ideal resource for surgeons, surgical nurses, intensivists, and other practitioners who wish to learn more about integrating palliative care into the surgical field.

The Climate Change 2007 volumes of the Fourth Assessment Report of the Intergovernmental Panel on Climate Change (IPCC) provide the most comprehensive and balanced assessment of climate change available. This IPCC Working Group II volume provides a completely up-to-date scientific assessment of the impacts of climate change, the vulnerability of natural and human environments, and the potential for response through adaptation. Written by the world's leading experts, the IPCC volumes will again prove to be invaluable for researchers, students,

and policymakers, and will form the standard reference works for policy decisions for government and industry worldwide.

Anesthetic complications, which range from simple annoyances to patient mortality, are inevitable, given the many and complex interactions of doctor, patient, personnel, and facility. "Anesthesia Complications in the Dental Office" helps dentists minimize the frequency and severity of adverse events by providing concise and clinically relevant information that can be put to everyday use. "Anesthesia Complications in the Dental Office" presents the most up-to-date information on treating anesthesia complications and medical emergencies. Drs. Bosack and Lieblich and a team of expert contributors discuss patient risk assessment; considerations for special needs and medically compromised patients; anesthetic agents routinely administered; adversities that can arise before, during, and after administration of anesthesia; and emergency drugs and equipment. A must-have reference for every dental office. Special Features Covers all the types of anesthesia used in the dental office "Break-away" discussion bars attract the reader and reinforce ideas. Medical emergency manual for the general practitioner

This comprehensive, go-to volume features cutting edge discussion of the emergency department management of mental health patients.

RNA and Protein Synthesis is a compendium of articles dealing with the assay, characterization, isolation, or purification of various organelles, enzymes, nucleic acids, translational factors, and other components or reactions involved in protein synthesis. One paper describes the preparatory scale methods for the reversed-phase

chromatography systems for transfer ribonucleic acids. Another paper discusses the determination of adenosine- and aminoacyl adenosine-terminated sRNA chains by ion-exclusion chromatography. One paper notes that the problems involved in preparing acetylaminoacyl-tRNA are similar to those found in peptidyl-tRNA synthesis, in particular, to the lability of the ester bond between the amino acid and the tRNA. Another paper explains a new method that will attach fluorescent dyes to cytidine residues in tRNA; it also notes the possible use of N-hydroxysuccinimide esters of dansylglycine and N-methylantranilic acid in the described method. One paper explains the use of membrane filtration in the determination of apparent association constants for ribosomal protein-RNS complex formation. This collection is valuable to bio-chemists, cellular biologists, micro-biologists, developmental biologists, and investigators working with enzymes.

Review: "Now in its Fourth Edition, this best-selling text offers comprehensive coverage of all the major topics in introductory epidemiology. With extensive treatment of the heart of epidemiology - from study designs to descriptive epidemiology to quantitative measures - this reader-friendly text is accessible and interesting to a wide range of beginning students in all health-related disciplines. A unique focus is given to real-world applications of epidemiology and the development of skills that students can apply in subsequent course work and in the field. The text is also accompanied by a complete package of instructor and student resources available through a companion Web

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site."--Jacket

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