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### OLSEN MARSHALL

*Physical Geology* Springer Science & Business Media

Mathematics for Senior Secondary Schools covers the Core Mathematics syllabus in three textbooks, one for each of the three Senior Secondary school years.

*Fast Track: U.S. History* Princeton Review

Science, engineering, and technology permeate nearly every facet of modern life and hold the key to solving many of humanity's most pressing current and future challenges. The United States' position in the global economy is declining, in part because U.S. workers lack fundamental knowledge in these fields. To address the critical issues of U.S. competitiveness and to better prepare the workforce, A Framework for K-12 Science Education proposes a new approach to K-12 science education that will capture students' interest and provide them with the necessary foundational knowledge in the field. A Framework for K-12 Science Education outlines a broad set of expectations for students in science and engineering in grades K-12. These expectations will inform the development of new standards for K-12 science education and, subsequently, revisions to curriculum, instruction, assessment, and professional development for educators. This book identifies three dimensions that convey the core ideas and practices around which science and engineering education in these grades should be built. These three dimensions are: crosscutting concepts that unify the study of science through their common application across science and engineering; scientific and engineering practices; and disciplinary core ideas in the physical sciences, life sciences, and earth and space sciences and for engineering, technology, and the applications of science. The overarching goal is for all high school graduates to have sufficient knowledge of science and engineering to engage in public discussions on science-related issues, be careful consumers of scientific and technical information, and enter the careers of their choice. A Framework for K-12 Science Education is the first step in a process that can inform state-level decisions and achieve a research-grounded basis for improving science instruction and learning across the country. The book will guide standards developers, teachers, curriculum designers, assessment developers, state and district science administrators, and educators who teach science in informal environments.

*(Physics, chemistry, astronomy).. First series* Xlibris Corporation

"The text is suitable for a typical introductory algebra course, and was developed to be used flexibly. While the breadth of topics may go beyond what an instructor would cover, the modular approach and the richness of content ensures that the book meets the needs of a variety of programs."--Page 1.

*Biology of the Nitrogen Cycle* Sub-Saharan Publishers

A Tale of Two Cities (1859) is a historical novel by Charles Dickens, set in London and Paris before and during the French Revolution. The novel tells the story of the French Doctor Manette, his 18-year-long imprisonment in the Bastille in Paris and his release to live in London with his daughter Lucie, whom he had never met. The story is set against the conditions that led up to the French Revolution and the Reign of Terror.

*Physics, chemistry, astronomy. Series 1* Hodder Gibson

The text and images in this book are in grayscale. A hardback color version is available. Search for ISBN 9781680922929. Principles of Accounting is designed to meet the scope and sequence requirements of a two-semester accounting course that covers the fundamentals of financial and managerial accounting. This book is specifically designed to appeal to both accounting and non-accounting majors, exposing students to the core concepts of accounting in familiar ways to build a strong foundation that can be applied across business fields. Each chapter opens with a relatable real-life scenario for today's college student. Thoughtfully designed examples are presented throughout each chapter, allowing students to build on emerging accounting knowledge. Concepts are further reinforced through applicable connections to more detailed business processes. Students are immersed in the "why" as well as the "how" aspects of accounting in order to reinforce concepts and promote comprehension over rote memorization.

**Comparative Perspectives on School Textbooks** Longman

Associated with both acute kidney injury (AKI) and cardio-renal syndromes (CRS), new biomarkers represent both a popular area of investigation and a new opportunity for advancement of therapy. This book contains the resolutions of the most recent ADQI conferences on biomarkers in AKI (Dublin) and on cardio-renal syndromes (Venice). The first part answers specific questions about new biomarkers and their use and utility in AKI: What are the most suitable candidate molecules and physiologic measures, how solid and evidence based is the discovery phase? How can we incorporate the new biomarkers in the AKI conceptual model describing the evolution from susceptibility to insult, decreased GFR and organ death? Even if we have a positive biomarker pattern and we can identify patients at risk or patients with early or even subclinical AKI, how is this information affecting our clinical behavior and practice? The second part is dedicated to the appraisal of the current knowledge about the pathophysiological mechanisms involved in different forms of CRS: it contains contributions on the state-of-the-art knowledge and practice of CRS, particularly focusing on the pathophysiology of the five subtypes. Acute and chronic mechanisms of damage are explored in depth, with particular attention to the primacy of organ involvement and the subsequent pathways of organ crosstalk.Presenting the most recent research in the field of biomarkers, AKI and CRS, this publication is an important educational tool for advanced investigators and clinical experts, but also for students and fellows.

**Money Galore** Copenhagen Business School Press DK

Understanding the composition and chemistry of the Earth's atmosphere is essential to global ecological and environmental policy making and research. Atmospheric changes as a result of both natural and anthropogenic activity have affected many of the Earth's natural systems throughout history, some more seriously than others, and such changes are ever more evident with increases in both global warming and extreme weather events. Atmospheric Chemistry considers in detail the physics and chemistry of our atmosphere, that gives rise to our weather systems and climate, soaks up our pollutants and protects us from solar UV radiation. The development of the complex chemistry occurring on Earth can be explained through application of basic principles of physical chemistry, as is discussed in this book. It is therefore accessible to intermediate and advanced undergraduates of chemistry, with an interdisciplinary approach relevant to meteorologists, oceanographers, and climatologists. It also provides an ideal opportunity to bring together many different aspects of physical chemistry and demonstrate their relevance to the world we live in. This book was written in conjunction with Astrochemistry: From the Big Bang to the Present Day, Claire Vallance (2017) World Scientific Publishing. Request Inspection Copy

*Balance of Power in World History* Springer

There is no consensus in the social and cultural sciences on what theory is, and that is as it should be. A consensus would be outright dangerous for the diversity of intellectual life. The perspectives represented in this volume show that theory can be understood as plot, hope, beholding, doxa, heritage, a stalemate, disappointment, personal matter, or family concept. But, even if theory can be defined in many ways, it cannot be defined in any one way. Beyond disciplinary and epistemological differences, theory has the steadfast characteristic of being what academics work with. More than an epistemological matter, the book's title question is an entry into the dynamics of academic practice. The book consists of a multidisciplinary collection of essays that are tied together by a common effort to tell what theory is. These essays are also paired as dialogues between senior and junior researchers from the same, or allied, disciplines to add a trans-generational dimension to the book's multidisciplinary approach. What Is Theory? has been designed for upper division and graduate students in the social sciences and the humanities, but it will also be of interest to anyone who has felt that the question of what theory is can be more easily asked than answered. Contents include: Why Ask What Theory Is? \* The History of the Concept of Theory \* History of Ideas at the End of Western Dominance \* Looking at Theory in Theory in Science \* Theory Has No Big Others in Science and Technology Studies \* What Social Science Theory Is and What It Is Not \* Theory as Hope \* Theory Crisis and the Necessity of Theory - The Dilemmas of Sociology \* Theory as Disappointment \* Theory - A Personal Matter \* Theory - A Professional Matter \* Economic Theory - A Critical Realist Perspective \* For Theoretical Pluralism in Economic Theory \* What Is Theory in Political Science? \* For a New Vocabulary of Theory in Political Science \* Theorizing the Earth \* Spatial Theory as an Interdisciplinary Praxis. \*\*\* "This highly original, lively and refreshing book is more than welcome: it is needed...the contributors' insights, passion and diversity fully restore the creative value of theorizing as a way to grasp, understand and more importantly shape the world." - Franck Cochoy, Professor of Sociology, U. of Toulouse

*Current Trends and Emerging Issues in Ghana* Karger Medical and Scientific Publishers

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.

**Les étudiants Américains en France** Springer Science & Business Media

This is an integrated textbook on the respiratory system, covering the anatomy, physiology and biochemistry of the system, all presented in a clinically relevant context appropriate for the first two years of the medical student course. One of the seven volumes in the Systems of the Body series. Concise text covers the core anatomy, physiology and biochemistry in an integrated manner as required by system- and problem-based medical courses. The basic science is presented in the clinical context in a way appropriate for the early part of the medical course. There is a linked website providing self-assessment material ideal for examination preparation.

**A Tale of Two Cities Illustrated** Graphic Communications Group

The balance of power is one of the most influential ideas in international relations, yet it has never been comprehensively examined in pre-modern or non-European contexts. This book redresses this imbalance. The authors present eight new case studies of balancing and balancing failure in pre-modern and non-European international systems.

**Complete English** CRC Press

This textbook includes all 13 chapters of Français interactif. It accompanies [www.laits.utexas.edu/fi](http://www.laits.utexas.edu/fi), the web-based French program developed and in use at the University of Texas since 2004, and its companion site, Tex's French Grammar (2000) [www.laits.utexas.edu/tex/](http://www.laits.utexas.edu/tex/) Français interactif is an open access site, a free and open multimedia resources, which requires neither password nor fees. Français interactif has been funded and created by Liberal Arts Instructional Technology Services at the University of Texas, and is currently supported by COERLL, the Center for Open Educational Resources and Language Learning UT-Austin, and the U.S. Department of Education Fund for the Improvement of Post-Secondary Education (FIPSE Grant P116B070251) as an example of the open access initiative.

*Strategies for Addressing the High Cost and Low Availability Problem* Elsevier Health Sciences

Textbooks play a key role in enhancing the quality of learning, especially in the context of low-income Sub-Saharan African (SSA) countries characterized by large class-size, poorly motivated and inadequately trained teachers, and short effective school years. There are also high rates of illiteracy among parents and few reading materials at home for the student to bank on. Despite extensive investments by governments, the World Bank and other development partners, the majority of students in primary and secondary schools in SSA still lack the benefit of access to textbooks and the key reason for this shortage is affordability: textbooks are generally much more costly in SSA than in other developing regions. The need to increase access to key learning resources is of particular urgency because most African countries experience low learning outcomes which in part contributes to a high drop-out rate. Only two-thirds of those who enter school reach the final grade and only about half of these master basic numeracy and literacy skills. And although quality improvement depends on many factors inside and outside the school, there is wide agreement that availability of textbooks is both an indispensable and a cost-effective way of improving the quality of the learning process. A recent World Bank study examined the actual costs of textbooks, the scope for cost reduction, the portion of a national budget countries allocate to teaching and learning materials (TLMs) and hurdles in the way of making textbooks available to student. Some interesting findings from the study - - The availability of affordable textbooks to all students could be dramatically improved by devoting an estimated 3 to 4 percent of the primary education budget and 6 to 7 percent of the secondary education budget - The production process †" methods, copyright, length of print runs, effective procurement practices †" rather than the production costs should be the target of cost saving strategies - The increased integration of ICTs into education in SSA can provide important opportunities for promoting availability of electronic TLMs but electronic TLMs are not a substitute for printed TLMs including textbooks

**Socio-Cultural Perspectives on Science Education** World Bank Publications

Global science education is a reality at the end of the 20th century - albeit an uneven reality - because of tremendous technological and economic pressures. Unfortunately, this reality is rarely examined in the light of what interests the everyday lives of ordinary people rather than the lives of political and economic elites. The purpose of this book is to offer insightful and thought-provoking commentary on both realities. The tacit question throughout the book is "Whose interests are being served by current science education practices and policies?" The various chapters offer critical analysis from the perspectives of culture, economics, epistemology, equity, gender, language, and religion in an effort to promote a reflective science

education that takes place within, rather than taking over, the important cultural lives of people. The target audience for the book includes graduate students in education, science education and education policy professors, policy and government officials involved with education.

**Basic science and clinical conditions** Springer Nature

Provides an illustrated collection of maps covering the continents and major nations of the world, detailing cities, landmarks, and cultural icons for each.

**Science Reports** Elsevier

GET UP TO SPEED WITH FAST TRACK: U.S. History! Covering the most important material taught in high school American history class, this essential review book breaks need-to-know content into accessible, easily understood lessons. Inside this book, you'll find: • Clear, concise summaries of the most important events, people, and concepts in United States history • Maps, timelines, and charts for quick visual reference • Easy-to-follow content organization and illustrations With its friendly, straightforward approach and a clean, modern design crafted to appeal to visual learners, this guidebook is perfect for catching up in class or getting ahead on exam review. Topics covered in Fast Track: U.S. History include: • Native Americans • Colonial America • The Revolutionary War • Abolitionism and suffrage • The Civil War and Reconstruction • The Industrial Revolution • The Great Depression • World Wars I and II • The Cold War • Civil rights • Conservatism and the "New Right" • 9/11 and globalism ... and more!

*Principles of Accounting Volume 1 - Financial Accounting* Money Galore

An irreverent satire set in Ghana, told with serious intent.

*An International Dialogue* Springer Science & Business Media

Money GaloreHeinemann African Writers Series

*Handbook of Marriage and the Family* Independently Published

First Aid in English Reader A offers a diverse collection of fiction, non-fiction and poetry from many different cultures. Texts are drawn from a range of different genres with attractive illustrations to help engage the reader's attention. Arranged thematically, the texts are interspersed with comprehension questions and exercises designed to contribute to the reader's own writing skills. Suitable for use in the whole class or by individuals, pairs and groups.

**Elective Mathematics** Heinemann African Writers Series

"Physical Geology is a comprehensive introductory text on the physical aspects of geology, including rocks and minerals, plate tectonics, earthquakes, volcanoes, glaciation, groundwater, streams, coasts, mass wasting, climate change, planetary geology and much more. It has a strong emphasis on examples from western Canada, especially British Columbia, and also includes a chapter devoted to the geological history of western Canada. The book is a collaboration of faculty from Earth Science departments at Universities and Colleges across British Columbia and elsewhere"--BCCampus website.