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### 837OHL - PHOENIX KANE

Mein Kampf ("My Struggle") is an important historical document which should not be forgotten, it remains important to educated and explain clearly what this work set out to achieve. This book is the political manifesto and philosophical autobiography of Adolf Hitler. It became known as the 'bible' of National Socialism (Nazism) in Germany's Third Reich. The first volume, entitled "The Settlement "Revenge" was written in 1924 in the Bavarian fortress of Landsberg am Lech. It highlights the First World War, and the "betrayal" of Germany's collapse in 1918; it also expresses Hitler's racist ideology as well as revenge against France. It was considered proper to own a copy and to give one to newlyweds or to celebrate any similar occasion. Revelations concerning the nature of his character and his blueprint for Germany's future served as a warning to the world. A warning that was mostly ignored. This book contains both volumes and has been fully translated to English.

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.

Forlaget's beskrivelse: Printed book plus Pageburst access. You will receive a printed book and access to the complete book content electronically. Pageburst enhances learning not only by bringing world class content to your fingertips but also by letting you add to it, annotate it, and categorize it in a way that suits you. Pageburst frees you to spend more time learning and less time searching. Mayes' Midwifery, an established key textbook for students and qualified midwives, contains essential knowledge for professional practice. For this 14th edition, each section and chapter has been fully updated and enhanced by leading authors to ensure the text complies with contemporary practice and current guidelines. Added benefits are the availability of a variety of additional online resources for each chapter, including case studies, video and website links, and a bank of multiple-choice questions to test knowledge. With a strong emphasis on normal birth, the book covers the spectrum of midwifery-related topics applied to practice, providing a foundation of knowledge, and encouraging independent thought through the use of reflective exercises in each chapter and online. The book provides midwives with material that meets individual ways of learning and supports current modes of midwifery education. Mayes' Midwifery is the text for initial preparation and for ongoing midwifery practice. New chapters on essential contemporary issues: Vulnerable women - Perspectives on the future of midwifery, in a global context - Evidence-based information to guide best practice - Learning outcomes and Key Points in all chapters - Reflective activities Now with an integrated website offering additional resources and material including: Multiple-choice questions for self-testing - Case studies - Reflective activities to consolidate your professional development - Useful additional reading, resources and weblinks - Expanded topics - Downloadable materials including illustrations

This is the only book which deals with the correlatory comparison between hierarchical living systems and inorganic physical ones. The culmination of the book is the proposition of research to discover and understand the natural underlying level of organization which produces the descriptive commonality of life and physics. Traditional science eliminates life from its purview by its rejection of interrelationships as a primary content of systems. The conventional procedure of science is that of reductionism, whereby complex systems are dismantled to characterize lower level components, but virtually no attention is given to how to rebuild those systems—the underlying assumption is that analysis and synthesis are symmetrical. This book fulfills two main coupled functions. Firstly, it details hierarchy as the major formulation of natural complex systems and investigates the fundamental character of natural hierarchy as a widely transferable 'container' of structure and/or function – and this in the case of the new development of a representational or model hierarchy. Secondly, it couples this hierarchical description to that of the electronic properties of semiconductors, as a well-modeled canonical example of physical properties. The central thesis is that these two descriptions are comparable, if care is taken to treat logical and epistemological aspects with prudence: a large part of the book is composed of just this aspect of care for grounding consistency. As such great attention is given to correct assessment of argumentative features which are otherwise presumed 'known' but which are usually left uncertain. Development of the ideas is always based on a relationship between entity or phenomenon and their associated ecosystems, and this applies equally well to the consequent derivations of consciousness and information.

THE MADER/WINDELSPECHT STORY... The twelfth edition of Biology is a traditional, comprehensive introductory biology textbook, with coverage from Cell Structure and Function to the Conservation of Biodiversity. The book, which centers on the evolution and diversity of organisms, is appropriate for any one- or two-semester biology course. Biology, 12th Edition is the epitome of Sylvia Mader's expertise. Its concise, precise writing-style employs lucid language to present the material as succinctly as possible, enabling students—even non-majors—to master the foundational concepts before com-

ing to class. "Before You Begin", "Following the Themes", and "Thematic Feature Readings" piece together the three major themes of the text—evolution, nature of science, and biological systems. Students are consistently engaged in these themes, revealing the interconnectedness of the major topics in biology. Sylvia Mader typifies an icon of science education. Her dedication to her students, coupled with her clear, concise writing-style has benefited the education of thousands of students over the past three decades. The integration of the text and digital world has been achieved with the addition of Dr. Michael Windelspecht's facility for the development of digital learning assets. For over ten years, Michael served as the Introductory Biology Coordinator at Appalachian State University—a program that enrolls over 4,500 non-science majors annually. Michael is the lead architect in the design of McGraw-Hill's Connect Plus and LearnSmart media content for the Mader series. These assets allow instructors to easily design interactive tutorial materials, enhance presentations in both online and traditional environments, and assess the learning objectives and outcomes of the course.

Environmental Science, Ninth Edition, is a comprehensive presentation of environmental science for non-science majors which emphasizes critical thinking, environmental responsibility, and global awareness. This book is intended for use in a one- or two-semester course in environmental science, human ecology, or environmental studies at the college or advanced placement high school level. The goal of this book is to provide an up-to-date, introductory global view of essential themes in environmental science along with emphasis on details and case studies that will help students process and retain the general principles. Because most students who will use this book are freshman or sophomore non-science majors, the authors make the text readable and accessible without technical jargon or a presumption of prior science background. At the same time, enough data and depth are presented to make this book suitable for many upper-division classes and a valuable resource for students who will keep it in their personal libraries after their formal studies are completed.

Big Snake Little Snake is a cascade of true stories by DBC Pierre, recorded while on his way to make a short film with a parrot in Trinidad, which not only examines the nature of gambling, the love affair between gambler and game and the mindset of obsessive practitioners, but aims to shed light on the invisible odds and outrageous chances of everyday life on Earth. Snakes symbolise a road in a Trinidadian numbers game based on dreams and superstition. The inquiry was prompted by a little snake on Pierre's doorstep. 'If writers were athletes, DBC Pierre would be hanging out with the skydivers, the stunt-snowboarders and the white-water rafters' Independent 'One of the most original and seriously funny narrative voices' Observer Realist Inquiry in Social Science is an invaluable guide to conducting realist research. Written by highly regarded experts in the field, the first part of the book sets out the fundamentals necessary for rigorous realist research, while the second part deals with a number of its most important applications, discussing it in the context of case studies, action research and grounded theory amongst other approaches. Grounded in philosophical methodology, this book goes beyond understanding knowledge justification only as empirical validity, but instead emphasises the importance of theoretical criteria for all good research. The authors consider both quantitative and qualitative research methods, and approach methodology from an interdisciplinary viewpoint. Using abductive reasoning as the starting point for an insightful journey into realist inquiry, this book demonstrates that scientific realism continues to be of major relevance to the social sciences.

Business Communication is the newest Business Communication textbook that was created with students and professors needs in mind. A unique approach to a hands-on course, written by the co-authors of Business Communication: Making Connections in a Digital World, 12/e, provides both student and instructor with all the tools needed to navigate through the complexity of the modern business communication environment.

On the 14th June 2017, a fire engulfed a tower block in West London, seventy-two people lost their lives and hundreds of others were left displaced and traumatised. The Grenfell Tower fire is the epicentre of a long history of violence enacted by government and corporations. On its second anniversary activists, artists and academics come together to respond, remember and recover the disaster. The Grenfell Tower fire illustrates Britain's symbolic order; the continued logic of colonialism, the disposability of working class lives, the marketisation of social provision and global austerity politics, and the negligence and malfeasance of multinational contractors. Exploring these topics and more, the contributors construct critical analysis from legal, cultural, media, community and government responses to the fire, asking whether, without remedy for multifaceted power and violence, we will ever really be 'after' Grenfell? With poetry by Ben Okri and Tony Walsh, and photographs by Parveen Ali, Sam Boal and Yolande Fawehinmi. With contributions from Phil Scraton, Daniel Renwick, Nadine El-Enany, Sarah Keenan, Gracie Mae Bradley and The Radical Housing Network.

Nicomachean Ethics Aristotle - The Nicomachean Ethics is one of Aristotle's most widely read and influential works. Ideas central to ethics—that happiness is the end of human endeavor, that moral virtue is formed through action and habituation, and that good action requires prudence—found their most powerful proponent in the person medieval scholars simply called "the Philosopher." Drawing on their intimate knowledge of Aristotle's thought, Robert C. Bartlett and Susan D. Collins have produced here an English-language translation of the Ethics that is as remarkably faithful to the original as it is graceful in its rendering. Aristotle is well known for the precision with which he chooses his words, and in this elegant translation his work has found its ideal match. Bartlett and Collins provide copious notes and a glossary providing context and further explanation for students, as well as an introduction and a substantial interpretive essay that sketch central arguments of the work and the seminal place of Aristotle's Ethics in his political philosophy as a whole. The Nicomachean Ethics has engaged the serious interest of readers across centuries and civilizations—of peoples ancient, medieval, and modern; pagan, Christian, Muslim, and Jewish—and this new edition will take its place as the standard English-language translation.



The Congressional Record is the official record of the proceedings and debates of the United States Congress. It is published daily when Congress is in session. The Congressional Record began publication in 1873. Debates for sessions prior to 1873 are recorded in The Debates and Proceedings in the Congress of the United States (1789-1824), the Register of Debates in Congress (1824-1837), and the Congressional Globe (1833-1873)

Biology is a traditional, comprehensive introductory biology textbook, with coverage from cell structure and function to the conservation of biodiversity. The book, which centers on the evolution and diversity of organisms, is appropriate for any one-or two-semester biology course. Biology uses concise, precise writing to present the material as succinctly as possible, enabling students—even non-majors—to master the foundational concepts before coming to class.

Around 1796, Mr. Malthus, an English gentleman, had finished reading a book that confidently predicted human life would continue to grow richer, more comfortable and more secure, and that nothing could stop the march of progress. He discussed this theme with his son, Thomas, and Thomas ardently disagreed with both his father and the book he had been reading, along with the entire idea of unending human progress. Mr. Malthus suggested that he write down his objections so that they could discuss them point-by-point. Not long after, Thomas returned with a rather long essay. His father was so impressed that he urged his son to have it published. And so, in 1798, appeared An Essay on Population, by British political economist and demographer THOMAS ROBERT MALTHUS (1766-1834). Though it was attacked at the time and ridiculed for many years afterward, it has remained one of the most influential works in the English language on the general checks and balances of the world's population and its necessary control. This is a replica of the 1826 sixth edition. Volume 1 includes: Book I: "Of the Checks to the Population in the Less Civilised Parts of the World and in Past Times" and Book II: "Of the Checks to the Population in the Different States of Modern Europe."

The National Book Award Finalist and New York Times bestseller that became a guide and balm for a country struggling to understand the election of Donald Trump "A generous but disconcerting look at the Tea Party. . . . This is a smart, respectful and compelling book." —Jason DeParle, The New York Times Book Review When Donald Trump won the 2016 presidential election, a bewildered nation turned to Strangers in Their Own Land to understand what Trump voters were thinking when they cast their ballots. Arlie Hochschild, one of the most influential sociologists of her generation, had spent the preceding five years immersed in the community around Lake Charles, Louisiana, a Tea Party stronghold. As Jedediah Purdy put it in the New Republic, "Hochschild is fascinated by how people make sense of their lives. . . . [Her] attentive, detailed portraits . . . reveal a gulf between Hochschild's 'strangers in their own land' and a new elite." Already a favorite common read book in communities and on campuses across the country and called "humble and important" by David Brooks and "masterly" by Atul Gawande, Hochschild's book has been lauded by Noam Chomsky, New Orleans mayor Mitch Landrieu, and countless others. The paperback edition features a new afterword by the author reflecting on the election of Donald Trump and the other events that have unfolded both in Louisiana and around the country since the hardcover edition was published, and also includes a readers' group guide at the back of the book.

Basic biological concepts and processes with a human emphasis. From the unique delivery of biology content, to the time tested art program, to the complete integration of the text with technology, Dr. Sylvia Mader has formed a teaching system that will both motivate and enable your students to understand and appreciate the wonders of all areas of biology. Inquiry into Life, 14/e emphasizes the application of all areas of biology to knowledge of human concerns, what the students are able to relate to. This distinctive text was developed to stand apart from all other non-majors texts with a unique approach, unparalleled art, and a straightforward, succinct writing style that has been acclaimed by both users and reviewers. In the 14th edition, the authors have focused on the concept of inquiry and a student's inherent desire to learn. To do this, they integrated a tested, traditional learning system with modern digital and pedagogical approaches designed to stimulate and engage today's student.

The revised 13th edition of the essential reference for the prescribing of drugs for patients with mental health disorders The revised and updated 13th edition of The Maudsley Prescribing Guidelines in Psychiatry provides up-to-date information, expert guidance on prescribing practice in mental health, including drug choice, treatment of adverse effects and how to augment or switch medications. The text covers a wide range of topics including pharmacological interventions for schizophrenia, bipolar disorder, depression and anxiety, and many other less common conditions. There is advice on prescribing in children and adolescents, in substance misuse and in special patient groups. This world-renowned guide has been written in concise terms by an expert team of psychiatrists and specialist pharmacists. The Guidelines help with complex prescribing problems and include information on prescribing psychotropic medications outside their licensed indications as well as potential interactions with other medications and substances such as alcohol, tobacco and caffeine. In addition, each of the book's 165 sections features a full reference list so that evidence on which guidance is based can be readily accessed. This important text: Is the world's leading clinical resource for evidence-based prescribing in day-to-day clinical practice and for formulating prescribing policy Includes referenced information on topics such as transferring from one medication to another, prescribing psychotropic medications during pregnancy or breastfeeding, and treating patients with comorbid physical conditions, including impaired renal or hepatic function. Presents guidance on complex clinical problems that may not be encountered routinely Written for psychiatrists, neuropharmacologists, pharmacists and clinical psychologists as well as nurses and medical trainees, The Maudsley Prescribing Guidelines in Psychiatry are the established reference source for ensuring the safe and effective use of medications for patients presenting with mental health problems.

"Rita Dragonette has written a strong-hearted and authentic novel about a naive young girl and her struggle to reconcile the dissonance between the world she sees and the world she was raised to believe in. Judy is truly a quiet hero; you won't forget her." —Jacquelyn Mitchard, author of The Deep End of the Ocean An enthralling historical novel set during the peak of the Vietnam War and told through the rare perspective of a young woman, who traces her path to self-discovery and a "Coming of Conscience." Perfect for fans of Kate Quinn and Heather Morris. On September 14, 1969, Private First Class Judy Talton celebrates her nineteenth birthday by secretly joining the campus anti-Vietnam War movement. In doing so, she jeopardizes both the army scholarship that will secure her future and her relationship with her military family. But Judy's doubts have escalated with the travesties of the war. Who is she if she stays in the army? What is she if she leaves? When the first date pulled in the Draft Lottery turns up as her birthday, she realizes that if she were a man, she'd have been Number One—off to Vietnam with an under-fire life expectancy of six seconds. The stakes become clear, propelling her toward a life-altering choice as fateful as that of any draftee. Judy's story speaks to the poignant clash of young

adulthood, early feminism, and war, offering an ageless inquiry into the domestic politics of protest when the world stops making sense.

This introductory text assumes little prior scientific knowledge on the part of the student. It includes sufficient information for some shorter introductory botany courses open to both majors and nonmajors, and is arranged so that certain sections can be omitted without disrupting the overall continuity of the course. Stern emphasizes current interests while presenting basic botanical principles.

Integrated teaching, learning, and assessment tools, created by a master teacher.

This is the third edition of this publication which contains the latest information on vaccines and vaccination procedures for all the vaccine preventable infectious diseases that may occur in the UK or in travellers going outside of the UK, particularly those immunisations that comprise the routine immunisation programme for all children from birth to adolescence. It is divided into two sections: the first section covers principles, practices and procedures, including issues of consent, contraindications, storage, distribution and disposal of vaccines, surveillance and monitoring, and the Vaccine Damage Payment Scheme; the second section covers the range of different diseases and vaccines.

Chosen as a Book of the Year by The Times, Daily Telegraph, TLS, BBC History Magazine and Tablet 'Compulsive, brilliantly clear and superbly well-written, it's a charismatic evocation of another world' Ian Mortimer, author of The Time Traveller's Guide to Medieval England The Middle Ages were a time of wonder. They gave us the first universities, the first eyeglasses and the first mechanical clocks as medieval thinkers sought to understand the world around them, from the passing of the seasons to the stars in the sky. In this book, we walk the path of medieval science with a real-life guide, a fourteenth-century monk named John of Westwyk - inventor, astrologer, crusader - who was educated in England's grandest monastery and exiled to a clifftop priory. Following the traces of his life, we learn to see the natural world through Brother John's eyes: navigating by the stars, multiplying Roman numerals, curing disease and telling the time with an astrolabe. We travel the length and breadth of England, from Saint Albans to Tyne-mouth, and venture far beyond the shores of Britain. On our way, we encounter a remarkable cast of characters: the clock-building English abbot with leprosy, the French craftsman-turned-spy and the Persian polymath who founded the world's most advanced observatory. An enthralling story of the struggles and successes of an ordinary man and an extraordinary time, The Light Ages conjures up a vivid picture of the medieval world as we have never seen it before.

An Inquiry into the Nature and Causes of the Wealth of Nations vol. 2: Large Print By Adam Smith An account of economics at the dawn of the Industrial Revolution, as well as a rhetorical piece written for the generally educated individual of the 18th century - advocating a free market economy as more productive and more beneficial to society. We are delighted to publish this classic book as part of our extensive Classic Library collection. Many of the books in our collection have been out of print for decades, and therefore have not been accessible to the general public. The aim of our publishing program is to facilitate rapid access to this vast reservoir of literature, and our view is that this is a significant literary work, which deserves to be brought back into print after many decades. The contents of the vast majority of titles in the Classic Library have been scanned from the original works. To ensure a high quality product, each title has been meticulously hand curated by our staff. Our philosophy has been guided by a desire to provide the reader with a book that is as close as possible to ownership of the original work. We hope that you will enjoy this wonderful classic work, and that for you it becomes an enriching experience.

This revised, expanded edition of the Common Worship President's Edition contains everything to celebrate Holy Communion Order One throughout the church year. It combines relevant material from the original President's Edition with Eucharistic material from Times and Seasons, Festivals and Pastoral Services, and the Additional Collects.

Inquiry into Life was originally developed to reach out to science-shy students. The text now represents one of the cornerstones of introductory biology education and was founded on the belief that teaching science from a human perspective, coupled with human applications, makes the material more relevant to the student. As scientists and educators, the authors are aware that scientific discovery is a dynamic process and the advances in digital publishing are allowing authors to update content on a regular basis.

The basic text for Alcoholics Anonymous.

This classic textbook sets out clearly and concisely how to evaluate symptoms and elicit relevant physical signs. It describes the practical skills which every clinician must acquire and develop in order to evolve diagnostic procedures and management strategies and plans. 'Highly Commended' in the 2006 and 2010 BMA Medical Book Competitions, this Thirteenth Edition contains over 500 clinical photographs and diagrams to illustrate the text, with new topics added to make the book even more comprehensive. This Thirteenth Edition has four sections: History taking and general examination. System examination covering symptoms and signs. Examination in special situations including babies & children and the critically ill. How to pass an OSCE. Included on the Student Consult site are the specially-recorded videos demonstrating many of the clinical examination routines described in the main text. The book starts with a general overview section on history taking and the general examination that provide the framework on which to hang the detail. The systematic examination section documents clearly the relevant history, examination and special investigations as well as giving advice on their significance. The third section covers examination in specific situations and emphasises an integrated and structured approach to these patients. A final section spells out how to demonstrate the techniques learned in the book in an OSCE. Macleod's is closely linked to its sister publication, Davidson's Principles & Practice of Medicine, which complements the information in this text. Available with full online access on Student Consult and ancillary videos demonstrating key clinical examination routines following the format laid out in the book. There are two new chapters on examination in specific situations: The frail elderly The adult with fever A new section explicitly spells out how to demonstrate the techniques learned in the book in an OSCE and other formative and summative examinations. Over 50 new text boxes highlight the evidence-base for the examination techniques discussed. An Advisory Board of students, junior doctors, and representatives from the nursing, ambulance, Primary Care and academic communities from six countries has made detailed comments and critically appraised the entire book. The text has been substantially rewritten with more on medically unexplained symptoms in the History Taking chapter and extended coverage of diabetes mellitus in the Endocrine System chapter. Integrated with the online text are clinical examination videos of trained professionals performing many of the examination routines described in the book with an accompanying commentary by the Editor, Professor Colin Robertson Two new videos show how the Glasgow Coma Scale should be performed

in clinical situations, demonstrating the correct techniques and also common pitfalls in using the GCS.