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Introduction to Oil and Gas Operational Safety-Wise Global Training Ltd 2014-12-05 Aligned directly to the NEBOSH syllabus, this book covers the breadth and depth of oil and gas operational safety. This book guides the reader through the principles of how to manage operational risks, carefully conveying a technical subject in a clear, concise manner that readers will find comfortable to read and understand. Written in full colour by a highly experienced team who have many years' experience within the field, this book is undoubtedly an essential tool to enhance your understanding of operational safety within the oil and gas industry.

Semiconductor Detector Systems-Helmuth Spieler 2005-08-25 Discussing the many facets of highly integrated semiconductor detector systems, this comprehensive text provides an application-oriented introduction to sensors and electronics.

Radiation Oncology Physics-International Atomic Energy Agency 2005 This publication is aimed at students and teachers involved in teaching programmes in field of medical radiation physics, and it covers the basic medical physics knowledge required in the form of a syllabus for modern radiation oncology. The information will be useful to those preparing for professional certification exams in radiation oncology, medical physics, dosimetry or radiotherapy technology.

Globalizing Integrated Pest Management-George W. Norton 2008-02-28

CEH Certified Ethical Hacker All-in-One Exam Guide, Fourth Edition-Matt Walker 2019-03-22 Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. Up-to-date coverage of every topic on the CEH v10 exam Thoroughly updated for CEH v10 exam objectives, this integrated self-study system offers complete coverage of the EC-Council's Certified Ethical Hacker exam. In this new edition, IT security expert Matt Walker discusses the latest tools, techniques, and exploits relevant to the exam. You'll find learning objectives at the beginning of each chapter, exam tips, practice exam questions, and in-depth explanations. Designed to help you pass the exam with ease, this comprehensive resource also serves as an essential on-the-job reference. Covers all exam topics, including: •Ethical hacking fundamentals•Reconnaissance and footprinting•Scanning and enumeration•Sniffing and evasion•Attacking a system•Hacking web servers and applications•Wireless network hacking•Security in cloud computing•Trojans and other attacks•Cryptography•Social engineering and physical security•Penetration testing Digital content includes: •300 practice exam questions•Test engine that provides full-length practice exams and customized quizzes by chapter

Inhibitors of Protein Kinases and Protein Phosphates-Lorenzo A. Pinna 2006-03-30 The aims of this volume are to highlight the tremendous pharmacological potential of protein kinase and protein phosphatase inhibitors, to provide a thorough overview of the most remarkable achievements in the field and to illustrate how beneficial these studies can be for the advancement of both basic knowledge on biological regulation and deregulation and for the clinical treatment of a wide spectrum of diseases. This goal is attained by contributions of leader investigators in the field, who address the issue from different angles.

Hydraulic Structures-P. Novak 2017-12-21 Now includes Worked Examples for lectutrers in a companion pdf! The fourth edition of this volume presents design principles and practical guidance for key hydraulic structures. Fully revised and updated, this new edition contains enhanced texts and sections on: environmental issues and the World Commission on Dams partially saturated soils, small amenity dams, tailing dams, upstream dam face protection and the rehabilitation of embankment dams RCC dams and the upgrading of masonry and concrete dams flow over stepped spillways and scour in plunge pools cavitation, aeration and vibration of gates risk analysis and contingency planning in dam safety small hydroelectric power development and tidal and wave power wave statistics, pipeline stability, wave-structure interaction and coastal modelling computational models in hydraulic engineering. The book's key topics are explored in two parts - dam engineering and other hydraulic structures - and the text concludes with a chapter on models in hydraulic engineering. Worked numerical examples supplement the main text and extensive lists of references conclude each chapter. Hydraulic Structures provides advanced students with a solid foundation in the subject and is a useful reference source for researchers, designers and other professionals.

Two Dimensional Transition Metal Dichalcogenides-Narayanasamy Sabari Arul 2019-07-30 This book presents advanced synthesis techniques adopted to fabricate two-dimensional (2D) transition metal dichalcogenides (TMDs) materials with its enhanced properties towards their utilization in various applications such as, energy storage devices, photovoltaics, electrocatalysis, electronic devices, photocatalysts, sensing and biomedical applications. It provides detailed coverage on everything from the synthesis and properties to the applications and future prospects of research in 2D TMD nanomaterials.

Thermochemistry of Alloys-H. Brodowsky 2012-12-06 The thermochemistry of alloys has interested generations of scientists and the subject was treated in classical textbooks long ago, e.g. by Hume-Rothery, by Wagner, and by Kubaschewski and Alcock. Nevertheless, the appearance of new materials and the desire to improve traditional materials and metallurgical processes has kept up demand for more information on the thermodynamics of these systems. The advent of computing power has created new opportunities to tie various aspects and properties together, such as phase diagrams and thermodynamic functions, that are in principle thermodynamically inter related but were too cumbersome to work out before. The computer has also been a powerful tool in buUding and testing models that help to explain the underlying causes of non-ideal behavior. At the same time, these calculations have pinpointed areas, where additional and more accurate data are needed. In the laboratory, new methods, improved materials, and sophistica ted instrumentation have gradually changed the way in which experiments are done. Within the time span of perhaps thirty years, the development went from jotting down individual readings of data points to strip chart recording to automatic digital data acquisition. Scholars and students active in the field of "Thermochemistry of Alloys" convened for a NATO Advanced Study Institute at Kiel in August 1987 to discuss these developments. This book collects most of the lectures and seminar papers given at the Institute.

Propaganda-Jacques Ellul 1968

The Biology of Arid Soils-Blaire Steven 2017-07-24 Soils have been called the most complex microbial ecosystems on Earth. A single gram of soil can harbor millions of microbial cells and thousands of species. However, certain soil environments, such as those experiencing dramatic change exposing new initial soils or that are limited in precipitation, limit the number of species able to survive in these systems. In this respect, these environments offer unparalleled opportunities to uncover the

factors that control the development and maintenance of complex microbial ecosystems. This book collects chapters that discuss the abiotic factors that structure arid and initial soil communities as well as the diversity and structure of the biological communities in these soils from viruses to plants.

Statistical Practice in Business and Industry-Shirley Coleman 2008-04-15 This book covers all the latest advances, as well as more established methods, in the application of statistical and optimisation methods within modern industry. These include applications from a range of industries that include micro-electronics, chemical, automotive, engineering, food, component assembly, household goods and plastics. Methods range from basic graphical approaches to generalised modelling, from designed experiments to process control. Solutions cover produce and process design, through manufacture to packaging and delivery, from single responses to multivariate problems.

Multiple Choice Questions on Oil, Gas, and Petrochemicals-The Energy and Resources Institute (TERI) 2016-06-28 Multiple Choice Questions on Oil, Gas and Petrochemicals includes over 1500 questions covering the the exploration of oil and gas, refining of oil, natural gas and petrochemical sectors. The book is useful for students pursuing their Bachelor's or Master's Degree in petroleum exploration and for the professionals working in upstream, midstream and downstream sector of oil and gas. The book would also be used by various academic institutions and libraries.

Modeling and Analysis with Induction Generators, Third Edition-M. Godoy Simões 2014-12-11 Now in its Third Edition, Alternative Energy Systems: Design and Analysis with Induction Generators has been renamed Modeling and Analysis with Induction Generators to convey the book's primary objective—to present the fundamentals of and latest advances in the modeling and analysis of induction generators. New to the Third Edition Revised equations and mathematical modeling Addition of solved problems as well as suggested problems at the end of each chapter New modeling and simulation cases Mathematical modeling of the Magnus turbine to be used with induction generators Detailed comparison between the induction generators and their competitors Modeling and Analysis with Induction Generators, Third Edition aids in understanding the process of self-excitation, numerical analysis of stand-alone and multiple induction generators, requirements for optimized laboratory experimentation, application of modern vector control, optimization of power transference, use of doubly fed induction generators, computer-based simulations, and social and economic impacts.

Fundamentals of Mathematics \-Denny Burzynski 2008

Flow-Induced Pulsation and Vibration in Hydroelectric Machinery-Peter Dörfler 2012-08-28 Since the 1970's, an increasing amount of specialized research has focused on the problems created by instability of internal flow in hydroelectric power plants. However, progress in this field is hampered by the interdisciplinary nature of the subject, between fluid mechanics, structural mechanics and hydraulic transients. Flow-induced Pulsation and Vibration in Hydroelectric Machinery provides a compact guidebook explaining the many different underlying physical mechanisms and their possible effects. Typical phenomena are described to assist in the proper diagnosis of problems and various key strategies for solution are compared and considered with support from practical experience and real-life examples. The link between state-of the-art CFD computation and notorious practical problems is discussed and quantitative data is provided on normal levels of vibration and pulsation so realistic limits can be set for future projects. Current projects are also addressed as the possibilities and limitations of reduced-scale model tests for prediction of prototype performance are explained. Engineers and project planners struggling with the practical problems will find Flow-induced Pulsation and Vibration in Hydroelectric Machinery to be a comprehensive and convenient reference covering key topics and ideas across a range of relevant disciplines.

Carbon-Ion Radiotherapy-Hirohiko Tsujii 2013-12-25 This book serves as a practical guide for the use of carbon ions in cancer radiotherapy. On the basis of clinical experience with more than 7,000 patients with various types of tumors treated over a period of nearly 20 years at the National Institute of Radiological Sciences, step-by-step procedures and technological development of this modality are highlighted. The book is divided into two sections, the first covering the underlying principles of physics and biology, and the second section is a systematic review by tumor site, concentrating on the role of therapeutic techniques and the pitfalls in treatment planning. Readers will learn of the superior outcomes obtained with carbon-ion therapy for various types of tumors in terms of local control and toxicities. It is essential to understand that the carbon-ion beam is like a two-edged sword: unless it is used properly, it can increase the risk of severe injury to critical organs. In early series of dose-escalation studies, some patients experienced serious adverse effects such as skin ulcers, pneumonitis, intestinal ulcers, and bone necrosis, for which salvage surgery or hospitalization was required. To preclude such detrimental results, the adequacy of therapeutic techniques and dose fractionations was carefully examined in each case. In this way, significant improvements in treatment results have been achieved and major toxicities are no longer observed. With that knowledge, experts in relevant fields expand upon techniques for treatment delivery at each anatomical site, covering indications and optimal treatment planning. With its practical focus, this book will benefit radiation oncologists, medical physicists, medical dosimetrists, radiation therapists, and senior nurses whose work involves radiation therapy, as well as medical oncologists and others who are interested in radiation therapy.

Data Analytics for Traditional Chinese Medicine Research-Josiah Poon 2014-02-19 This contributed volume explores how data mining, machine learning, and similar statistical techniques can analyze the types of problems arising from Traditional Chinese Medicine (TCM) research. The book focuses on the study of clinical data and the analysis of herbal data. Challenges addressed include diagnosis, prescription analysis, ingredient discoveries, network based mechanism deciphering, pattern-activity relationships, and medical informatics. Each author demonstrates how they made use of machine learning, data mining, statistics and other analytic techniques to resolve their research challenges, how successful if these techniques were applied, any insight noted and how these insights define the most appropriate future work to be carried out. Readers are given an opportunity to understand the complexity of diagnosis and treatment decision, the difficulty of modeling of efficacy in terms of herbs, the identification of constituent compounds in an herb, the relationship between these compounds and biological outcome so that evidence-based predictions can be made. Drawing on a wide range of experienced contributors, Data Analytics for Traditional Chinese Medicine Research is a valuable reference for professionals and researchers working in health informatics and data mining. The techniques are also useful for biostatisticians and health practitioners interested in traditional medicine and data analytics.

Cambridge IGCSE® Physical Science Physics Workbook-David Sang 2017-02-16 Cambridge IGCSE® Physical Science resources tailored to the 0652 syllabus for first examination in 2019, and all components of the series are endorsed by Cambridge International Examinations. This Physics Workbook is tailored to the Cambridge IGCSE® Physical Science (0652) syllabus for first examination in 2019 and is endorsed for learner support by Cambridge International Examinations. The workbook covers both the Core and the Supplement material with exercises that are designed to develop students' skills in problem-solving and data handling, planning investigations and application of theory to practice. Answers are provided at the back of the book.

180 Days of Math for Kindergarten: Practice, Assess, Diagnose-Smith, Jodene 2017-03-01 Support kindergarten students with 180 daily practice activities to build their mathematical fluency. Each problem is tied to a specific mathematical concept to help students gain regular practice of key grade-level skills. This book features quick, diagnostic-based activities that are correlated to College and Career Readiness and other state standards, and includes data-driven assessment tips. Digital resources include assessment analysis tools and pdfs of the activity sheets. With these daily practice activities, teachers and parents will be helping kindergarteners improve their math skills in no time!

The Practice of Management-Peter Drucker 2012-07-26 This classic volume achieves a remarkable width of appeal without sacrificing scientific accuracy or depth of analysis. It is a valuable contribution to the study of business efficiency which should be read by anyone wanting information about the developments and place of management, and it is as relevant today as when it was first written. This is a practical book, written out of many years of experience in working with managements of small, medium and large corporations. It aims to be a management guide, enabling readers to examine their own work and performance, to diagnose their weaknesses and to improve their own effectiveness as well as the results of the enterprise they are responsible for.

Progress in Artificial Intelligence-Carlos Bento 2005-11-30 With this edition, EPIA, the Portuguese Conference on Arti'cial Intelligence, celebrates its 20th anniversary.Like all its previous editions, it has been run - der the auspices of the Portuguese Association for Arti'cial Intelligence (APPIA), which was established in 1984 and is also celebrating 20 years of activity. The 7rst edition of EPIA was held in Porto, in October 1985, organised by Pavel Brazdil, Miguel Filgueiras, Lu´ 7s Damas and Armando Campos e Matos. EPIA soon evolved to an international conference by adopting in its fourth edition English as the o'cial language and having its proceedings published by Springer,intheLNAIseries.Inrecentyears,theconferencegraduallyprogressed from a plenary organisation to a workshop-based structure. The conference has steadily assumed high-quality standards, both in its scienti'c management and in the scienti'c program, with the aim of progressively broadening its audience and improving its impact over young researchers. EPIA2005wasthe12theditionoftheconference.With theabove-mentioned celebrations in mind, we decided to work towards the involvement of several generations of AI researchersin the organisationof the event. As a result, EPIA 2005 involved for the 7rst time an Advisory Committee, composed of all the founders of APPIA that are still working in AI, and also the Co-chairs of the lastEPIAs,as listed elsewherein these proceedings.We wantto express to them our gratitude for all the support, advice and con'dence.

Shipyards Industry Standards-U.S. Department of Labor 2014-03-08 This booklet contains all the safety and health standards specific to the Shipyard Industry contained in Title 29 Code of Federal Regulations (CFR) Part 1915, as of July 1, 2008. Also included are brief discussions of the following: 1. The importance of regular employee training to establish and reinforce employee awareness in the areas of job safety and health. 2. The elements of a safety and health program that can be used by employers to develop effective programs at their worksites. A brief description of the OSHA Consultation Program, which is available to assist employers, is also included at the end of this publication. Hazards not covered by Shipyard Industry standards may be covered by General Industry standards contained in 29 CFR Part 1910 (OSHA website: www.osha.gov). Where a hazard is covered by both the Shipyard Industry standards and the General Industry standards, only the Shipyard Industry standard will be cited by OSHA inspectors (described in more detail in 29 CFR 1910.5, Applicability of Standards). In addition, OSHA regulations regarding general agency practices and procedures are applicable to shipyard employment. Particular attention is directed to the provisions of 29 CFR Part 1904, Recording and Reporting Occupational Injuries and Illnesses. There are no geographical limitations to the maritime jurisdiction on shore other than the limitations of the Occupational Safety and Health Act itself. Employees of employers performing shipyard activities on the shore, pier, terminal, yard, shipyard, machine shop, riverbank, etc., as well as on the vessels afloat or in drydocks or graving docks are covered by the Shipyard standards.

CEH Certified Ethical Hacker Practice Exams, Third Edition-Matt Walker 2016-12-02 Don't Let the Real Test Be Your First Test! Fully updated for the CEH v9 exam objectives, this practical guide contains more than 650 realistic practice exam questions to prepare you for the EC-Council's Certified Ethical Hacker exam. To aid in your understanding of the material, in-depth explanations of both the correct and incorrect answers are provided for every question. A valuable pre-assessment test evaluates your readiness and identifies areas requiring further study. Designed to help you pass the exam, this is the perfect companion to CEHTM Certified Ethical Hacker All-in-One Exam Guide, Third Edition. Covers all exam topics, including: • Ethical hacking fundamentals • Reconnaissance and footprinting • Scanning and enumeration • Sniffing and evasion • Attacking a system • Hacking Web servers and applications • Wireless network hacking • Trojans and other attacks • Cryptography • Social engineering and physical security • Penetration testing Electronic content includes: • Test engine that provides full-length practice exams and customized quizzes by chapter • PDF copy of the book

Occupational Health and Safety Management Systems-Clare Gallagher 2001

Production Control and Information Systems for Component-manufacturing Shops-J. W. M. Bertrand 1981 Good.No Highlights,No Markup,all pages are intact, Slight Shelfwear,may have the corners slightly dented, may have slight color changes/slightly damaged spine.

MATHKNOW-Alfio Quarteroni 2009-12-24 Mathematics forms bridges between knowledge, tradition, and contemporary life. The continuous development and growth of its many branches, both classical and modern, permeates and fertilizes all aspects of applied science and technology, and so has a vital impact on our modern society. The book will focus on these aspects and will benefit from the contribution of several world-famous scientists from mathematics and related sciences, such as: Ralph Abraham, Andrew Crumey, Peter Markowich, Claudio Procesi, Clive Ruggles, Ismail Serageldin, Amin Shokrollahi, Tobias Wallisser.

The Palgrave Handbook of Quantum Models in Social Science-Emmanuel Haven 2017-02-06 It is not intuitive to accept that there exists a link between quantum physical systems and cognitive systems. However, recent research has shown that cognitive systems and collective (social) systems, including biology, exhibit uncertainty which can be successfully modelled with quantum probability. The use of such probability allows for the modelling of situations which typically violate the laws of classical probability. The Palgrave Handbook of Quantum Models in Social Science is is a unique volume that brings together contributions from leading experts on key topics in this new and emerging field. Completely self-contained, it begins with an introductory section which gathers all the fundamental notions required to be able to understand later chapters. The handbook then moves on to address some of the latest research and applications for quantum methods in social science disciplines, including economics, politics and psychology. It begins with the issue of how the quantum mechanical framework can be applied to economics. Chapters devoted to this topic range from how Fisher information can be argued to play a role in economics, to the foundations and application of quantum game theory. The handbook then progresses in considering how belief states can be updated with the theory of quantum measurements (and also with more general methods). The practical use of the Hilbert space (and Fock space) in decision theory is then introduced, and open quantum systems are also considered. The handbook also treats a model of neural oscillators that reproduces some of the features of quantum cognition. Other contributions delve into causal reasoning using quantum Bayes nets and the role of quantum probability in modelling so called affective evaluation. The handbook is rounded off with two chapters which discuss the grand challenges which lie ahead of us. How can the quantum formalism be justified in social science and is the traditional quantum formalism too restrictive? Finally, a question is posed: whether there is a necessary role for quantum mathematical models to go beyond physics. This book will bring the latest and most cutting edge research on quantum theory to social science disciplines. Students and researchers across the discipline, as well as those in the fields of physics and mathematics will welcome this important addition to the literature.

DBMS Lab Manual-Jitendra Patel 2012-12-01 This manual is specially written for Students who are interested in understanding Structured Query Language and PL-

SQL concepts in the Computer Engineering and Information technology field and wants to gain enhance knowledge about power of SQL Language in Relational Database Management System Development. The manual covers practical point of view in all aspects of SQL and PL/SQL including DDL, DML, DCL sublanguages, also there are practices for Views, Group by, Having Clause. All PL-SQL concepts like Condition and Loop Structures, Functions and Procedures, Cursor, Triggers, Locks are illustrated using best examples

World Wonders 2-Katy Clements 2009-05-22 World Wonders is an exciting four-level series for 9-11 year olds that capitalises on National Geographic photography and facts via reading texts and DVD clips. It also features an exciting adventure cartoon story for Levels 1 & 2. The course is structured around the Student's Books that contain twelve eight-page core units plus six review units. The series has been specially written to capture the attention of young learners in beginner to pre-intermediate classes.

Scientific Computing with MATLAB and Octave-Alfio Quarteroni 2010-05-30 Preface to the First Edition This textbook is an introduction to Scienti?c Computing. We will illustrate several numerical methods for the computer solution of c- tain classes of mathematical problems that cannot be faced by paper and pencil. We will show how to compute the zeros or the integrals of continuous functions, solve linear systems, approximate functions by polynomials and construct accurate approximations for the solution of di?erential equations. With this aim, in Chapter 1 we will illustrate the rules of the game thatcomputersadoptwhenstoringandoperatingwith realandcomplex numbers, vectors and matrices. In order to make our presentation concrete and appealing we will 1 adopt the programming environment MATLAB as a faithful c- panion. We will gradually discover its principal commands, statements and constructs. We will show how to execute all the algorithms that we introduce throughout the book. This will enable us to furnish an - mediate quantitative assessment of their theoretical properties such as stability, accuracy and complexity. We will solve several problems that will be raisedthrough exercises and examples, often stemming from s- ci?c applications.

Neurolaryngology-Christian Sittel 2017-10-30 This book, endorsed by the European Laryngological Society, is a comprehensive guide to key topics in neurolaryngology, which enables readers to quickly identify and implement solutions in concrete situations likely to arise in everyday clinical practice. It includes detailed information on conditions such as vocal cord paresis/paralysis, laryngeal dystonia, and upper motor neuron disorders and offers clear advice on imaging and assessment, highlighting the role and performance of electromyography. Treatment options are extensively described, and there are individual chapters on functional therapy, botulinum toxin injection, the full range of phonosurgery options (including transoral endoscopic techniques, office-based phonosurgery, framework surgery, and laryngeal reinnervation), and laryngeal transplantation. With numerous accompanying videos, the book is a valuable resource for otorhinolaryngologists, speech pathologists and neurologists.

Managing Contractors-Great Britain. Health and Safety Executive 2011 Managing contractors is a guide for small to medium-sized companies in the chemical industry, but it will also be of use to other industries and larger companies. Safe working with contractors presents a challenge, but being a smaller company has its advantages. You can be more flexible in your approach and decisions can be made more quickly. Lines of communication are shorter, usually there are not too many people involved and it is easier to know who is around.In this guidance we aim to help you understand what you need to do and give sound practical advice for action. Working together helps everyone to work safely. This second edition brings guidance and references up to date.

Guidance on Risk Assessment at Work- 1996

Repair Supervisor-National Learning Corporation 2020-06-10 The Repair Supervisor Passbook(R) prepares you for your test by allowing you to take practice exams in the subjects you need to study. It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam, including but not limited to: supervision of the repair and maintenance of buildings and automotive equipment; requisition of parts and supplies; assisting in the preparation of the annual budget needs and in specifications for new equipment; maintaining payroll time cards; providing general direction and oversight on the development of subordinates in both skilled and semi-skilled work; and more.

Shipyards Industry Standards-Occupational Safety and Health Administration (U.S.) 2014-09-15 This booklet contains all the safety and health standards specific to the Shipyard Industry contained in Title 29 Code of Federal Regulations (CFR) Part 1915, as of July 1, 2014. This booklet contains guidelines for establishing an effective program for managing workplace safety and health in the shipyard industry. The Maritime Advisory Committee for Occupational Safety and Health (MACOSH) for both shipyards (SIC 3731 and NAICS 336611) and boatyards (SIC 3732 and NAICS 336612) developed the guidelines for OSHA. According to MACOSH, all workplaces in the shipyard industry should have a safety and health program regardless of the size of the workplace or the number of hazards. These guidelines pertain to employees of employers performing shipyard activities on the shore, pier, terminal, yard, shipyard, machine shop, riverbank, etc., as well as on the vessels afloat or in dry-docks or graving docks are covered by the Shipyard standards. This guide also provides guidelines on the method to handle accident and incident investigations that may relate to workplace fatalities, injuries, illnesses, or potentially hazardous incidents. Training for employees exposed to workplace hazards, handling of flammable and toxic cleaning solvents and more are covered within this booklet.

Solution of Differential Equation Models by Polynomial Approximation-John Villadsen 1978

Callan Method- 2012

Edexcel A2 Economics-Peter Smith 2009-05-01 This highly accessible book provides comprehensive coverage of the Edexcel A2 Economics specification. Combines clear and concise explanations and analysis of economic terms and concepts with frequent examples that show the application of those concepts to real-world situations. Exercises throughout the book enable students to engage in economic analysis in an active way that assists learning. Comprehensive coverage of the specification content Explains key terms and concepts Includes real-world examples Features regular summaries throughout each chapter for quick revision Provides exercises to engage students in economic analysis The book is supported by a Teacher Guide (9780340948064), including full commentary on the exercises together with additional questions and discussion points.

Warman's Coca-Cola Field Guide-Allan Petretti 2005-07-24 Coca-Cola collectibles are among the most in-demand of any collectible area - and now the masses of dedicated collectors can reference the most affordable carry-along price guide on the market! &break;&break;Alan Peretti, the world's foremost expert of Coca-Cola collectibles, offers Warman's Coca-Cola Field Guide, with 1,000 price listings for bottles, trays, calendars, clocks, and hundreds of other items. This book features 300 brilliant color photos for the most collectible items on the market, as well as historical facts and tips on collecting. The convenient pocket-sized format makes this book essential for the Coca-Cola collector on the go!