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Capability-Based Computer Systems focuses on computer programs and their capabilities. The text first elaborates capability- and object-based system concepts, including capability-based systems, object-based approach, and summary. The book then describes early descriptor architectures and explains the Burroughs B5000, Rice University Computer, and Basic Language Machine. The text also focuses on early capability architectures. Dennis and Van Horn's Supervisor; CAL-TSS System; MIT PDP-1 Timesharing System; and Chicago Magic Number Machine are discussed. The book then describes Plessey System 250, Cambridge CAP Computer, and Hydra System. The selection also discusses STAROS System and IBM System/38. STAROS object support and abstract type management, as well as IBM System/38 profiles and authority and programs/procedures, are described. The book highlights Intel iAPX 432, and then considers segment and objects, program execution, storage resources, and abstraction support. Problems related with capability-based architectures are also noted. The text is a good source for readers wanting to study computer programming. This book examines key issues, challenges, opportunities and trends in innovation processes and supply chain management. It proposes ways for organizations to improve their performance by developing business strategies, establishing business innovation activities, and aligning business and innovation activities among firms. Further, it showcases and analyzes the implementation of inter- and intra-organizational process improvement activities and the implementation of organizational innovation solutions to address new product and process-related collaborative relationships across the supply chain. The book is useful for researchers, academics and professionals, presenting some of the most advanced research, concepts, and case studies on the relationship between innovation and supply chain. ING_17 Flap copy First published in 1996. Routledge is an imprint of Taylor & Francis, an informa company. Intensely private radio personality Art Bell, who lives in the middle of the desert 65 miles west of Las Vegas--where he broadcasts his radio shows--finally comes forward with his fascinating autobiography. Featuring a timely presentation of total survey error (TSE), this edited volume introduces valuable tools for understanding and improving survey data quality in the context of evolving large-scale data sets This book provides an overview of the TSE framework and current TSE research as related to survey design, data collection, estimation, and analysis. It recognizes that survey data affects many public policy and business decisions and thus focuses on the framework for understanding and improving survey data quality. The book also addresses issues with data quality in official statistics and in social, opinion, and market research as these fields continue to evolve, leading to larger and messier data sets. This perspective challenges survey organizations to find ways to collect and process data more efficiently without sacrificing quality. The volume consists of the most up-to-date research and reporting from over 70 contributors representing the best academics and researchers from a range of fields. The chapters are broken out into five main sections: The Concept of TSE and the TSE Paradigm, Implications for Survey Design, Data Collection and Data Processing Applications, Evaluation and Improvement, and Estimation and Analysis. Each chapter introduces and examines multiple error sources, such as sampling error, measurement error, and nonresponse error, which often offer the greatest risks to data quality, while also encouraging readers not to lose sight of the less commonly studied error sources, such as coverage error, processing error, and specification error. The book also notes the relationships between errors and the ways in which efforts to reduce one type can increase another, resulting in an estimate with larger total error. This book: • Features various error sources, and the complex relationships between them, in 25 high-quality chapters on the most up-to-date research in the field of TSE • Provides comprehensive reviews of the literature on error sources as well as data collection approaches and estimation methods to reduce their effects • Presents examples of recent international events that demonstrate the effects of data error, the importance of survey data quality, and the real-world issues that arise from these errors • Spans the four pillars of the total survey error paradigm (design, data collection, evaluation and analysis) to address key data quality issues in official statistics and survey research Total Survey Error in Practice is a reference for survey researchers and data scientists in research areas that include social science, public opinion, public policy, and business. It can also be used as a textbook or supplementary material for a graduate-level course in survey research methods. Increasing concerns of global climatic change have stimulated research in all aspects of carbon exchange. This has restored interest in leaf-photosynthetic models to predict and assess changes in photosynthetic CO₂ assimilation in different environments. This is a comprehensive presentation of the most widely used models of steady-state photosynthesis by an author who is a world authority. Treatments of C₃, C₄ and intermediate pathways of photosynthesis in relation to environment have been updated to include work on antisense transgenic plants. It will be a standard reference for the formal analysis of photosynthetic metabolism in vivo by advanced students and researchers. This last book in the six-volume series from NEXTManga combines cutting-edge illustration with fast-paced storytelling to deliver biblical truth to an ever-changing, postmodern culture. More than 10 million books in over 40 different languages have been distributed worldwide in the series. This book presents a new management model that has evolved in Silicon Valley. The future will favor companies that can migrate to a management model, better suited for the times. The abilities to remain entrepreneurial and innovate constantly will be essential for all companies in an innovation economy. However, most firms still use industrial-age management models that are not suited to attracting and energizing entrepreneurial talent. This book imbibes latest results from a year-long study of Google's approaches to management, and finds similar principles being applied at companies including, Facebook, LinkedIn, Twitter, Tesla Motors, and Apigee. By distilling on the aspects that work across a variety of innovative firms, the authors present a synthesis that could have profound implications for managers everywhere. Over the past several decades there have been major advances in our ability to computationally evaluate the electronic structure of inorganic molecules, particularly transition metal systems. This advancement is due to the Moore's Law increase in computing power as well as the impact of density functional theory (DFT) and its implementation in commercial and freeware programs for quantum chemical calculations. Improved pure and hybrid density functionals are allowing DFT calculations with accuracy comparable to high-level Hartree-Fock treatments, and the results of these calculations can now be evaluated by experiment. When calculations are correlated to, and supported by, experimental data they can provide fundamental insight into electronic structure and its contributions to physical properties and chemical reactivity. This interplay continues to expand and contributes to both improved value of experimental results and improved accuracy of computational predictions. The purpose of this EIC Book is to provide state-of-the-art presentations of quantum mechanical and related methods and their applications, written by many of the leaders in the field. Part 1 of this volume focuses on methods, their background and implementation, and their use in describing bonding properties, energies, transition states

and spectroscopic features. Part 2 focuses on applications in bioinorganic chemistry and Part 3 discusses inorganic chemistry, where electronic structure calculations have already had a major impact. This addition to the EIC Book series is of significant value to both experimentalists and theoreticians, and we anticipate that it will stimulate both further development of the methodology and its applications in the many interdisciplinary fields that comprise modern inorganic and bioinorganic chemistry. This volume is also available as part of Encyclopedia of Inorganic Chemistry, 5 Volume Set. This set combines all volumes published as EIC Books from 2007 to 2010, representing areas of key developments in the field of inorganic chemistry published in the Encyclopedia of Inorganic Chemistry.

<http://eu.wiley.com/WileyCDA/WileyTitle/productCd-1119994284.html> Find out more/a. Easing the transition from GCSE to AS level, this textbook meets the 2004 Edexcel specifications and provides numerous worked examples and solutions to aid understanding of key concepts. Nine teenagers flee North Korea, dreaming of a new life in the South. But the danger is far from over. With threats around every corner, perhaps the mysterious figure of Big Brother can help them? Or is he the very person they're running from? As their lives hang in the balance, could the teenagers' fate ultimately come down to a garish South Korean variety show? Inspired by a true story, this is the story of hope, escape and cultural difference. Originally commissioned as a play for the National Theatre Connections Festival 2018, this new single-text edition is published for the first time in Methuen Drama's Plays For Young People series. With a cast size of 10 plus an ensemble, it's a perfect contemporary drama for young people to study and perform. Develop your students' subject knowledge and skills using this second edition of the WJEC GCSE Geography student book. Featuring updated case studies, practice questions and clear presentation of key terms, this thoroughly revised edition provides students with the up-to-date knowledge they need to succeed at GCSE. - Contains coherent coverage of every core and optional theme in a single volume, with clear explanations of key concepts throughout - Engages and challenges students of all abilities with an exciting, thematic approach, brought to life by Welsh, UK and international place references - Improves students' ability to interpret, analyse and evaluate geographical information through practical, skills-focused activities that involve data, maps and photographs - Boosts candidates' confidence approaching examination by providing extensive practice questions for each assessed theme This book also includes coverage of WJEC Geography A. When Creon refuses to bury the body of Antigone's unruly brother, Antigone's anger quickly turns to defiance. Creon condemns her to a torturous death: she's to be buried alive. Acclaimed playwright Roy Williams takes Sophocles' play and, by placing it into a contemporary setting, brings this classic tale vividly to life. A timeless story about loyalty and truth, about how we make meaning out of life and death, and what in the end really does matter. Roy Williams's adaptation of Antigone received its world premiere at Derby Theatre, in a co-production between Pilot Theatre, Derby Theatre and Theatre Royal, Stratford East, before going on a national tour. This new, edited edition is published for the first time in Methuen Drama's Plays for Young People series, aimed at 16-18 year olds. The present study is a step towards an historical and philological description of the founding literary tradition of Southern India. This so-called Cankam literature was composed around the beginning of the common era in a language today known as "Classical Tamil". Ten anthologies of its poetry have survived. Its literary techniques and their presuppositions are presented here in detail on the basis of an analysis of one of these anthologies, the Kur-untokai, which is a collection of 401 short love poems. While the introduction and the last chapter, on poetic style, are also meant for the general student of literature, the second and third chapters will be of interest mainly to specialists. These deal with syntax (especially particle syntax) and with the poetological background of the poetry. The formal features described include the use of formulae; the organisation of a poetic universe in terms of themes, topoi and motifs; syntactic types, such as circular construction; rhetorical figures, such as metaphors, similes and inclusions; poetic ambiguity achieved through the use of a symbolic code; puns; and intertextual allusions. The objectives of this book are twofold: 1. To provide a thorough examination of the materials science of cellulosic fibers with emphasis on the characterization of structure-property relations, and 2. To advance knowledge of how to best analyze cellulosic fibrous networks and composites, and, ultimately, engineer "novel" cellulose-based systems of superior performance and functionality. The design of new materials through the study of living systems, or bio-mimicry, is burgeoning to become an established field, generally referred to as biomimetics. The latter, as with materials science, in general, prominently features multi-disciplinarity where new developments in mathematics, physics, chemistry and engineering continue to inspire novel areas of research and development. The book is structured in five chapters which provide a sequential treatment of the running theme: deformation mechanics and the physical, morphological and mechanical characterization of native cellulose fibers networks and composites. The heart of the book is Chapter 3, Damage Accumulation in Fibers, which treats the experimental methodology for fatigue testing of single fibers and the engendered results. In-depth examinations of the morphology, structure and chemical composition of native cellulose fibers, and the mechanics of deformation in these natural composite fibers are proffered in Chapters 1 and 2, respectively. The fourth chapter, Fractal Simulation of Crack Propagation, presents a fractal-based approach to modeling damage accumulation in materials. Fractals lend themselves well to modeling such randomly-oriented phenomena as crack propagation and fracture. The last chapter, Fibrous Structures: Networks and Composites, comprises analytical approaches for handling networks and composites. The purpose of this book is to offer a more systematic and structured treatment of the research on accounting-based valuation, with a primary focus on recent theoretical developments and the resulting empirical analyses that recognize the role of accounting information in making managerial decisions. Since its inception, valuation research in accounting has evolved primarily along an "empirically driven" path. In the absence of models constructed specifically to explain this topic, researchers have relied on economic intuition and theories from other disciplines (mainly finance and economics) as a basis for designing empirical analyses and interpreting findings. Although this literature has shed important light on the usefulness of accounting information in capital markets, it is obvious that the lack of a rigorous theoretical framework has hindered the establishment of a systematic and well-structured literature and made it difficult to probe valuation issues in depth. More recently, however, progress has been made on the theoretical front. The two most prominent frameworks are (i) the "linear information dynamic approach" and (ii) the "real options-based approach" which recognizes managerial uses of accounting information in the pursuit of value generation. This volume devotes its initial chapters to an evaluation of the models using the linear dynamic approach, and then provides a synthesis of the theoretical studies that adopt the real options approach and the empirical works which draw on them. The book also makes an attempt to revisit and critique existing empirical research (value-relevance and earnings-response studies) within the real options-based framework. It is hoped that the book can heighten interest in integrating theoretical and empirical research in this field, and play a role in helping this literature develop into a more structured and cohesive body of work. Value is of ultimate concern to economic decision-makers, and valuation theory should serve as a platform for studying other accounting topics. The book ends with a call for increased links of other areas of accounting research to valuation theory. "Examines the man behind Nazi Germany... part two looks beyond Germany to Europe and to the slow undoing of the Treaty of Versailles." Help your students develop enquiring minds as they learn the geographical knowledge and skills they need through the enquiries of the new OCR B specification which include and up-to-date case studies, a wide range of activities and exam-style questions developed to support and stretch students of all abilities. - Supports students of all abilities through differentiated activities including scaffolded questions and extension questions. - Highlights opportunities for fieldwork throughout the book, and includes guidance on carrying out fieldwork. - Develops students' geographical skills including activities and clear explanations of how to use mathematical and statistical skills. - Helps students gain confidence for the exam with a variety of exam-style practice questions at different levels, with tips on how to approach them. It is quite an onerous task to edit the proceedings of a two week long institute with learned contributors from many parts of the world. All the same, the editorial team has found the process of refereeing and reviewing the contributions worthwhile and completing the volume has proven to be a satisfying task. In setting up the institute we had considered models and methods taken from a number of different disciplines. As a result the whole institute - preparing for it, attending it and editing the proceedings - proved to be an intense learning experience for us. Here I speak on behalf of the committee and the editorial team. By the time the institute took place, the papers were delivered and the delegates exchanged their views, the structure of the topics covered and their relative positioning appeared in a different light. In editing the volume I felt compelled to introduce a new structure in grouping the papers. The contents of this volume are organised in eight main sections set out below: 1. Abstracts. 2. Review Paper. 3. Models with Multiple Criteria and Single or Multiple Decision Makers. 4. Use of Optimisation Models as Decision Support Tools. 5. Role of Information Systems in Decision Making: Database and Model Management Issues. 6. Methods of Artificial Intelligence

in Decision Making: Intelligent Knowledge Based Systems. 7. Representation of Uncertainty in Mathematical Models and Knowledge Based Systems. 8. Mathematical Basis for Constructing Models and Model Validation. This second edition of Grune and Jacobs' brilliant work presents new developments and discoveries that have been made in the field. Parsing, also referred to as syntax analysis, has been and continues to be an essential part of computer science and linguistics. Parsing techniques have grown considerably in importance, both in computer science, ie. advanced compilers often use general CF parsers, and computational linguistics where such parsers are the only option. They are used in a variety of software products including Web browsers, interpreters in computer devices, and data compression programs; and they are used extensively in linguistics. This volume, dealing with important aspects of perception and how these perceptions are evaluated and interpreted, brings together contributions from many of Europe's leading experts. It will be of interest to those involved in theoretical design and empirical research in general psychology, clinical and health psychology, organizational, work, and traffic psychology, developmental psychology, and psychodiagnostics. This complex topic is discussed from four main perspectives: -- Information, perception, and memory looks at general aspects of perception and cognitive information processing during judgment formation -- Interaction, dialogue, and interpretation examines judgment formation as a form of dialogue and interpersonal interaction, with special emphasis on psychotherapy -- Assessment, judgment, and application concentrates on applied procedures and approaches, especially with regard to diagnostics -- Self, environment, and evaluation takes judgment formation as a process of integration within the social context and in specific social situations. First Published in 1967. This volume includes papers and proceedings presented on the Teaching of development economics (Its Position in the Present State of Knowledge), at the MANCHESTER CONFERENCE ON TEACHING ECONOMIC DEVELOPMENT, APRIL 1964. "Large-size working drawings are an elementary means in the architectural process and the actual construction of a building. Yet very little has been written and published about the architect's quintessential tool. This new book aims to close this gap. It draws on a vast collection of working drawings from many centuries held by the Department of Architecture at the Swiss Federal Institute of Technology Zurich (ETH Zurich). The collection, put together and categorized under the direction of Annette Spiro, comprises plans for a wide range of architectural tasks and features manifold representational techniques. The book presents around 100 of the collection's highlights from five centuries, arranged by category for direct comparison. All plans are depicted entirely in color on large-size spreads and fold-outs. Full catalog details and a detail in true size are provided for each drawing. Mario Carpo, Hermann Czech, Tom Emerson, Philipp Esch, David Ganzoni, Uta Hassler & Daniel Stockhammer, Ákos Moravánszky, Urs Primas, Kornel Ringli, Stephan Rutishauser, Jonathan Sergison, and Philip Ursprung contribute essays on various aspects of the topic."--Publisher's website. Multicultural education is a set of strategies and materials in education, developed to assist teachers in promoting democracy while responding to the many issues created by the rapidly changing demographics of their students. Multicultural education means to ensure the highest levels of academic achievement for all students: it helps students develop a positive self-concept by providing knowledge about the histories, cultures, and contributions of diversity groups. Multicultural Education: From Theory to Practice - which includes the contributions of academics and researchers from two continents and 14 culturally-challenged countries - aims to provide a platform for multicultural education researchers to present new research and developments in the area. The contributors to the book approach the foundations of multicultural education, the political context of multicultural education, classroom practices in multicultural education, and language education in a multicultural context. This volume will appeal to a wide range of academic readership, including educators, researchers, social students, teacher trainers, and teachers of all subjects and of all levels, who wish to develop personally and professionally. It will also be useful to all those who interact, one way or another, with both students and teachers in a multicultural context. This Study and Revision Guide provides the essential knowledge you will need to recap and revise for the exams. / Endorsed by Eduqas, offering high quality support you can trust. / Key terms are clearly defined and numerous diagrams explain each concept. / 'Quickfire' questions and 'Examiner Pointers' check your understanding as you progress through the course. / Plenty of practice questions, with teacher commentaries, enable you to see where mistakes are typically made and where extra marks can be gained. / 'Grade Boosts' help refine exam technique and improve performance. / Assessment Objectives are explained showing what examiners are looking for in responses to exam questions. / Also provides excellent study support throughout the course. The ancient Tamil poetic corpus of the Caṇam ("The Academy") is a national treasure for Tamilians and a battle-ground for linguists and historians of politics, culture and literature. Going back to oral predecessors probably dating back to the beginning of the first millennium, it has had an extremely rich and variegated history. Collected into anthologies and endowed with literary theories and voluminous commentaries, it became the centre-piece of the Tamil literary canon, associated with the royal court of the Pandya dynasty in Madurai. Its decline began in the late middle ages, and by the late 17th century it had fallen into near oblivion, before being rediscovered at the beginning of the print era. The present study traces the complex historical process of its transmission over some 2000 years, using and documenting a wide range of sources, in particular surviving manuscripts, the early prints, the commentaries of the literary and grammatical traditions and a vast range of later literature that creates a web of inter-textual references and quotations. The Science Focus Second Edition is the complete science package for the teaching of the New South Wales Stage 4 and 5 Science Syllabus. The Science Focus Second Edition package retains the identified strengths of the highly successful First Edition and includes a number of new and exciting features, improvements and components. The innovative Teacher Edition with CD allows a teacher to approach the teaching and learning of Science with confidence as it includes pages from the student book with wrap around teacher notes including answers, hints, strategies and teaching and assessment advice. 'Love or knowledge: which would you choose?' A moving, comical and eye-opening story of four young women fighting for education and self-determination against the larger backdrop of women's suffrage. 1896. Girton College, Cambridge, the first college in Britain to admit women. The Girton girls study ferociously and match their male peers grade for grade. Yet, when the men graduate, the women leave with nothing but the stigma of being a 'blue stocking' - an unnatural, educated woman. They are denied degrees and go home unqualified and unmarried. In Jessica Swale's debut play, Blue Stockings, Tess Moffat and her fellow first years are determined to win the right to graduate. But little do they anticipate the hurdles in their way: the distractions of love, the cruelty of the class divide or the strength of the opposition, who will do anything to stop them. The play follows them over one tumultuous academic year, in their fight to change the future of education. Blue Stockings received its professional premiere at Shakespeare's Globe, London, in August 2013, directed by John Dove. The Java Virtual Machine (JVM) is the underlying technology behind Java's most distinctive features including size, security and cross-platform delivery. This guide shows programmers how to write programs for the Java Virtual Machine. "This book is written by authors who clearly understand the challenges facing all who seek to understand and apply international standards. I recommend it to you." —From the Foreword by Sir David Tweedie Chair of the International Accounting Standards Board In this defining resource, authors Roger Hussey and Audra Ong have compiled everything accountants, executives, and organizations in different countries need to reach agreement on accounting rules and standards. International Financial Reporting Standards Desk Reference includes a background on how the movement toward a common language for international accounting evolved to its present state, summarizes existing standards highlighting the key issues covered, and captures those terms and phrases that are fundamental to an understanding of the common language of global business. Written to help readers fully comprehend this global language, International Financial Reporting Standards Desk Reference includes: An overview of the International Accounting Standards (IAS) and Inter-national Financial Reporting Standards (IFRS) and their impact A dictionary of words and phrases used in the international business world, with a strong emphasis on terms used by the International Accounting Standards Board History of the International Accounting Standards Board: how it was formed, its structure, and the way it operates Insights on future trends of the International Accounting Standards Board A fun and exciting touch-and-feel book featuring one of the best-selling children's book characters of all time - Pat the Bunny! Pat the Bunny has been creating special first-time moments between parents and their children for over 75 years. This engaging touch-and-feel book takes babies on a playful trip to the zoo where they can pet animals like lions, pandas, turtles, and more, all the while making cherished memories that will last a lifetime. Sportsman's Connection's Eastern Pennsylvania All-Outdoors Atlas & Field Guide contains maps created at twice the scale of other road atlases, which means double the detail. And while the maps are sure to be the finest quality you have ever used, the thing that makes this book unique is all the additional information. Your favorite outdoor activities including fishing lakes and streams, hunting, camping, hiking and biking, snowmobiling and off-roading, paddling, skiing, golfing and wildlife viewing are covered in great

depth with helpful editorial and extensive tables, which are all cross-referenced and indexed to the map pages in a way that's fun and easy to use. Comprehensively revised and updated, this 2nd Edition of the Year 1 & AS Student Book is endorsed by Eduqas, offering high quality support you can trust. // It covers Component 1 and Component 2 from the Eduqas Biology for A Level Year 1 and AS specifications. // Straightforward and concise coverage of the specification, so you can be confident you are covering what's needed for exam success. // New 'Test Yourself section' at the end of each chapter reinforces knowledge with answers provided in the book. // Includes detailed explanations of the Assessment Objectives with examples of how the AOs are approached in exam questions. // New section on 'Answering exam questions' at the end of each unit gives guidance on command words and how to approach each question. // New 'Exam Practice questions' at the end of each unit are taken from actual Eduqas past papers with answers provided in the book // New 'Theory Check' feature accompanies the practical tasks in the book and helps students check their understanding of biology in relation to practical tasks. // Enhanced support for practical skills enable you to embed your understanding of practical work. // Increased maths support with maths skills and techniques regularly tested throughout. // Clear explanations and diagrams throughout.

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