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Large Meteorite Impacts and Planetary Evolution IV W. U. Reimold 2010-01-01
Proceedings of the Fourth International Conference on Large Meteorite Impacts and Planetary Evolution held at the Vredefort Dome, South Africa, in Aug. 2008.

How To Pass Your Exams Mike Evans 2011-06-01 Whatever exams you're taking, this book really will make a big difference to your performance - at professional or academic level; Master's or GCSE; A level, essay or multiple choice. Many hard working, intelligent people still fail their exams through lack of confidence or poor exam technique. At least fifty per cent of a candidate's chances are down to: *Taking the right attitude into the exam *Using simple but very effective techniques in the exam itself *Approaching your course of study in the right way These factors are your guarantee of success. They are easy to learn and proven beyond doubt. They will also boost your confidence so that you arrive in the exam room both ready and able to succeed. Contents: Preface; 1. Getting a sensible perspective; 2. What examiners want; 3. Getting set for success; 4. The role of parents, partners and fellow students; 5. Revision; 6. Special techniques; 7. As the exam approaches; 8. The exam; Index.

Information Security and Privacy Lynn Batten 2003-08-02 The Seventh Australasian Conference in Information Security and Privacy (ACISP) was held in Melbourne, 3-5 July, 2002. The conference was sponsored by Deakin University and iCORE, Alberta, Canada and the Australian Computer Society. The aims of the annual ACISP conferences have been to bring together people working in different areas of computer, communication, and information security from universities, industry, and government institutions. The conferences give the participants the opportunity to discuss the latest developments in the rapidly growing area of information security and privacy. The reviewing process took six weeks and we heartily thank all the members of the program committee and the external referees for the many hours of valuable time given to the conference. The program committee accepted 36 papers from the 94 submitted. From those papers accepted 10 papers were from Australia, 5 each from Korea and USA, 4 each from Singapore and Germany, 2 from Japan, and 1 each from The Netherlands, UK, Spain, Bulgaria, and India. The authors of every paper, whether accepted or not, made a valued contribution to the conference. In addition to the contributed papers, we were delighted to have presentations from the Victorian Privacy Commissioner, Paul Chadwick, and eminent researchers Professor Hugh Williams, Calgary, Canada, Professor Bimal Roy, ISI, Kolkata, India (whose invited talk was formally referred and accepted by the program committee), and Dr Hank Wolfe from Otago, New Zealand.

Philosophical Foundations of Fiduciary Law Andrew S. Gold 2014 Fiduciary law is one of the most important areas of private law, governing a wide range of relationships that affect people in their daily lives. These new and innovative essays explore the foundations of fiduciary relationships and the duties fiduciaries owe to their beneficiaries.

Certificate Agriculture Form 1

Contract, Status, and Fiduciary Law Paul B. Miller 2016 Bringing together leading theorists to analyse critically important philosophical questions at the intersection of contract and fiduciary law, this book demonstrates that the popular characterisations of the relationship between them are overly simplistic. By considering how both laws interact, and not just how they differ, it offers new insights into a range of topics including status relationships, voluntary undertakings and duties of loyalty.

Holy Bible Zondervan Publishing House 2013-01-21 A reasonably priced, quality black hardcover pew and ministry Bible featuring a large 12-point font.

Proceedings 3, COMPSAC79, the IEEE Computer Society's Third International Computer Software & Applications Conference, November 5, Tutorial, November 6-8, 1979, Conference, the Palmer House, Chicago, Illinois 1979

Home Care of the Sick 1954

TRIM/RBCC Proteins Germana Meroni 2013-07-30 The genomic 'golden age' has delivered the sequence of numerous novel genes while leaving us with many unanswered questions about their function. This is particularly true for gene families as, often, members are annotated based on homology rather than function. The tripartite motif family belonged to this category, although, during the last few years, the field boosted an important wealth of biochemical, cellular and physiological breakthrough data. In the first part of this book, we attempt to offer an overview of state-of-the-art basic findings on the tripartite motif (TRIM, also known as RBCC) family members and to deal in the second part with their relevant and growing physiological and pathological roles.

Effective School Management K.B. Everard 2004-05-26 This popular book has been thoroughly updated for its fourth edition, and is even more directed towards the leadership demands on managers, both within the school and in its community setting.

The House of Rust Khadija Abdalla Bajaber 2021-10-19 The first Graywolf Press African Fiction Prize winner, a story of a girl's fantastical sea voyage to rescue her father The House of Rust is an enchanting novel about a Hadhrami girl in Mombasa. When her fisherman father goes missing, Aisha takes to the sea on a magical boat made of a skeleton to rescue him. She is guided by a talking scholar's cat (and soon crows, goats, and other animals all have their say, too). On this journey Aisha meets three terrifying sea monsters. After she survives a final confrontation with Baba wa Papa, the father of all sharks, she rescues her own father, and hopes that life will return to normal. But at home, things only grow stranger. Khadija Abdalla Bajaber's debut is a magical realist coming-of-age tale told through the lens of the Swahili and diasporic Hadhrami culture in Mombasa, Kenya. Richly descriptive and written with an imaginative hand and sharp eye for unusual detail, The House of Rust is a memorable novel

by a thrilling new voice.

Happy Valley Nicholas Best 2013-08-11 The definitive story of the British in Kenya, from the explorer Joseph Thomson, whose exploits inspired King Solomon's Mines, to the decadent Happy Valley set of the 1930s, the murder of Lord Erroll, and the Mau Mau revolt of the 1950s. "Nicholas Best tells an immensely entertaining tale" - Max Hastings, Evening Standard "Erudite, amusing and, even, gossipy" - Nigel Dempster, Punch "First class... quite hilariously funny!" - Melbourne Herald "Anyone with experience of Kenya, past or present, resident or tourist, will enjoy reading Happy Valley" - Country Life

Analyzing Multimodality in Specialized Discourse Settings Veronica Bonsignori 2022-03-01 Contemporary society has witnessed radical changes in the field of communications in terms of how messages and meanings are disseminated. Digitalization and the Internet have signalled an exponential rise in the circulation of multimodal texts in which different semiotic resources are orchestrated together to construct meaning in all areas of social life, across languages and cultures, and in diverse specialized discourse domains. This has foregrounded the need to examine the semiotic functions, affordances, and issues at stake in a range of multimodal discourse forms, while simultaneously highlighting the importance of critical multimodal literacy in audiences and learners. This volume develops and extends pioneering research on the intersection between multimodality and specialized discourse. Eight newly commissioned studies offer innovative perspectives on multimodal research methodologies and applications in a variety of ESP (English for Specific Purposes) contexts for practitioners and scholars alike. The volume offers a glimpse at future directions in this dynamic and ever-evolving area of investigation focusing on the synergy between verbal and non-verbal modes of communication in the digital age. Each chapter explores an original area of application: academic, economic, scientific, marketing, legal, medical, political, and tourism. The contributors approach multimodality from a range of theoretical and methodological viewpoints including synchronic and diachronic corpus-based and corpus-aided studies, critical discourse analysis, and systemic functional linguistics. Analytical tools such as multimodal (critical) discourse analysis, multimodal transcription, and multimodal annotation software capable of representing the interplay of different semiotic modes - speech, intonation, direction of gaze, facial expressions, gesturing, and spatial positioning of interlocutors - are employed. The diversity of research strands contained in the volume illustrates just some of the vast areas of multimodal knowledge dissemination that are still unmapped. As a cornerstone of communication, multimodality needs exploring in all its facets. These contributions aim to further that cause.

Torts and Rights Robert Stevens 2007-09-06 The law of torts is concerned with the secondary obligations generated by the infringement of primary rights. This work seeks to show that this apparently simple proposition enables us to understand the law of torts as found in the common law. Using primarily English materials, but drawing heavily upon the law of other common law jurisdictions, Stevens seeks to give an account of the law of torts which relies upon the core material familiar to most students and practitioners with a grasp of the law of torts. This material is drawn together in support of a single argument in a provocative and accessible style, and puts forward a new theoretical model for analysing the law of torts, providing an overarching framework for radically reconceiving the subject.

GCSE Computer Science for AQA Student Book David Waller 2016-06-02 A new series of bespoke, full-coverage resources developed for the 2016 AQA and OCR GCSE Computer Science qualifications. Written for the AQA GCSE Computer Science specification for first teaching from 2016, this print Student Book uses an exciting and engaging approach to help students build their knowledge and master underlying computing principles and concepts. Designed to develop computational thinking, programming and problem-solving skills, this resource includes challenges that build on learning objectives, and real-life examples that demonstrate how computer science relates to everyday life. Remember features act as revision references for students and key mathematical skills relevant to computer science are highlighted throughout. A digital Cambridge Elevate-enhanced Edition and a free digital Teacher's Resource are also available.

Double Dork Diaries #2 Rachel Renee Russell 2015-04-09 A special bumper edition of dorkiness featuring the third and fourth books, *Pop Star* and *Skating Sensation*, in the bestselling DORK DIARIES series! Nikki Maxwell has just started at her new school and is determined to make a fresh start, leaving her dorky past behind her. But when you're the girl who spills spaghetti over herself during lunch, or who dresses as a giant rat for Halloween, or whose dad drives a van with a giant cockroach on the roof, it's hard to transform from loser queen to queen-bee overnight. But one thing's for sure, Nikki's life is never dull, and now you can enjoy the third and fourth hilarious instalments of her diary in this fabulous two-in-one bind-up. It's time to embrace your inner dork... A bind up of the third and fourth Dork Diaries books by Rachel Renée Russell, author of *The Misadventures of Max Crumbly* (June 2016). Praise for the DORK DIARIES series: 'A brilliant read!' Mizz 'Filled with fun illustrations, and fonts that keep you looking, Rachel Renee Russell has created for girls what Jeff Kinney did for boys with his Wimpy Kids series.' Amazon.com five star review 'spot on for the tween market.' The Bookseller 'The Dork Diaries series is fast becoming my favourite for younger readers ... More please!' Wondrous Reads Blog 'A tantalising series.' Waterstones Books Quarterly

Abyssinia's Samuel Johnson Wendy Laura Belcher 2012-06-01 Uncovers African influences on the Western imagination during the eighteenth century, paying particular attention to the ways Ethiopia inspired and shaped the work of Samuel Johnson.

Special Purpose Computers Berni J. Alder 2014-05-10 *Special Purpose Computers* describes special-purpose computers and compares them to general-purpose computers in terms of speed and cost. Examples of computers that were designed for the efficient solution of long established algorithms are given, including Navier-Stokes hydrodynamic solvers, classical molecular dynamic machines, and Ising model computers. Comprised of seven chapters, this volume begins by documenting the progress of the CalTech Concurrent Computation Program and its evolution from computational high-energy physics to a supercomputer initiative, with emphasis on the lessons learned including computer architecture issues and the trade-offs between in-house and commercial development. The reader is then introduced to the QCD Machine, a special-purpose parallel supercomputer that was designed and built to solve the lattice quantum chromodynamics problem. Subsequent chapters focus on the Geometry-Defining Processors and their application to the solution of partial differential equations; the Navier-Stokes computer; parallel processing using the Loosely Coupled Array of

Processors (LCAP) system; and the Delft Ising system processor. The design and implementation of the Delft molecular-dynamics processor are also described. This book will be of interest to computer engineers and designers.

Milestones in History and Government Priscilla Kivuitu 2003

Basic Mathematics for Economists Mike Rosser 2003-12-08 Economics students will welcome the new edition of this excellent textbook. Mathematics is an integral part of economics and understanding basic concepts is vital. Many students come into economics courses without having studied mathematics for a number of years. This clearly written book will help to develop quantitative skills in even the least numerate student up to the required level for a general Economics or Business Studies course. This second edition features new sections on subjects such as: matrix algebra part year investment financial mathematics Improved pedagogical features, such as learning objectives and end of chapter questions, along with the use of Microsoft Excel and the overall example-led style of the book means that it will be a sure fire hit with both students and their lecturers.

RETRACTED BOOK: 151 Trading Strategies Zura Kakushadze 2018-12-13 The book provides detailed descriptions, including more than 550 mathematical formulas, for more than 150 trading strategies across a host of asset classes and trading styles. These include stocks, options, fixed income, futures, ETFs, indexes, commodities, foreign exchange, convertibles, structured assets, volatility, real estate, distressed assets, cash, cryptocurrencies, weather, energy, inflation, global macro, infrastructure, and tax arbitrage. Some strategies are based on machine learning algorithms such as artificial neural networks, Bayes, and k-nearest neighbors. The book also includes source code for illustrating out-of-sample backtesting, around 2,000 bibliographic references, and more than 900 glossary, acronym and math definitions. The presentation is intended to be descriptive and pedagogical and of particular interest to finance practitioners, traders, researchers, academics, and business school and finance program students.

Arabs and Empires Before Islam Greg Fisher 2015 Arabs and Empires before Islam illuminates the history of the Arabs before the emergence of Islam, collating nearly 250 translated extracts from an extensive array of ancient sources. Drawn from a broad period between the eighth century BC and the Middle Ages, the sources include texts originally written in Greek, Latin, Syriac, Persian, and Arabic, inscriptions in a variety of languages and alphabets, and discussions of archaeological sites from across the Near East. More than twenty international experts from the fields of archaeology, classics and ancient history, linguistics and philology, epigraphy, and art history provide detailed commentary on and analysis of this diverse selection of material. Richly illustrated with sixteen colour plates, fifteen maps, and over seventy in-text images, the volume provides a comprehensive, wide-ranging, and up-to-date examination of what ancient sources had to say about the politics, culture, and religion of the Arabs in the pre-Islamic period. It offers a full consideration of the traces which the Arabs have left in the epigraphic, literary, and archaeological records, and sheds light on their relationship with their often more-powerful neighbours: the states and empires of the ancient Near East. Arabs and Empires before Islam gathers together a host of material never before collected into a single volume--some of which appears in English translation for the very first time--and provides a single point of reference for a vibrant and dynamic area of research.

Peterson's Annual Guides to Graduate Study 1981

Where Have All the Textbooks Gone? Tony Read 2015-07-22 This World Bank report is a rich compilation of information on teaching learning materials (TLM) in Africa based on the extensive and multi-faceted experience of the author's work in the education sector in Africa. The study examines a wide range of issues around TLM provision including curriculum, literacy and numeracy, language of instruction policy, procurement and distribution challenges, TLM development and production and their availability, management and usage in schools. It also looks at the role of information and communication technology (ICT) based TLMs and their availability. The study recognizes that improved TLM system management is a critical component in achieving affordable and sustainable TLM provision for all students. This study, which draws from more than 40 Anglophone, Francophone, Lusophone, and Arabic-speaking countries will be particularly useful for policymakers, development partners, and other stakeholders attempting to understand the wide range of issues surrounding the complexity of textbook provision in Sub Saharan Africa.

Initial Crash Test Screening Studies Utilizing the NHTSA/BCL Computer Simulation Program for Collinear Car/car and Car/barrier Collisions. Final Report J. T. Herridge 1972

Scientific and Technical Aerospace Reports 1992

Answers for Your Marriage Bruce Britten 1994

Discovering Mathematics: Student Book 1C Victor Chow 2018-07-30 This Student Book is for Higher tier students in Year 7. It has been adapted from the leading Singapore course to fully match the English Key Stage 3 National Curriculum. Rigorously reviewed by experienced UK and Singapore educators, it harnesses authentic Singaporean mastery values and embeds a growth mindset that everyone can succeed at maths.

Blossoms of the Savannah Henry R. ole Kulet 2008 Blossoms of the Savannah is the story of two sisters, Taiyo and Resian, who are on the verge of womanhood and torn between their personal ambitions and the humiliating duty to the Nasila tradition. Relocation to their rural home heralds a cultural alienation born of their refusal to succumb to female genital mutilation and early marriages. In pursuit of the delicate and elusive socio-economic cultural balance in Nasila, Ole. Kaelo, the girls' father is ensnared by a corrupt extortionist. To extricate himself he sends his daughters into a flat-spin labyrinth from which they have to struggle to escape.

Vocationalisation of Secondary Education Revisited Jon Lauglo 2006-03-30 The book is a cutting-edge contribution to the debate which has occurred for some time on the pros and cons of secondary education becoming more closely and explicitly related to preparing young people for the world of work. The book provides concrete examples of the vocationalisation of secondary education, with particular reference to the situation in Africa. The target audience for the book includes policy-makers, practitioners, administrators, education planners, researchers, teachers and teacher educators with a concern about the relationship between secondary education and education for the world of work (with particular reference to technical and vocational education and training - TVET.) The book appears in the Springer book series on 'Technical and Vocational Education and Training: Issues, Concerns and Prospects' and

compliments the 'International Handbook of Technical and Vocational Education and Training' and other publications in the 'International Library of TVET' all of which are publications of the 'UNESCO-UNEVOC International Centre for TVET' in Bonn, Germany

Advances In Quantum Flux Parametron Computer Design: Studies In Josephson Supercomputers Goto Eiichi 1992-06-18

Beginning to Spell Rebecca Treiman 1993 This study on the psycholinguistics of spelling supplies the theoretical framework necessary to understand how children's ability to write is related to their ability to speak a language. The importance of learning to spell is highlighted, and the findings presented outline the implications for how spelling should best be taught.

Chemchemi Za Kiswahili K. W. Wamitila 2005

Edexcel GCSE (9-1) Computer Science Charles Chris The Pearson Edexcel GCSE (9-1) Computer Science Student Book will support you through your GCSE in computer science with a scenario-based approach to problem solving and computational thinking. The content is designed to inspire and motivate by helping you to relate and apply your skills to real-world contexts and make learning relevant.

The Official Washington Post Index 1983

The Origins of Biblical Monotheism Mark S. Smith 2003-11-06 One of the leading scholars of ancient West Semitic religion discusses polytheism vs. monotheism by covering the fluidity of those categories in the ancient Near East. He argues that Israel's social history is key to the development of monotheism.

Betrayal in the City F. D. Imbuga 1987 *Betrayal in the City*, first published in 1976 and 1977, was Kenya's national entry to the Second World Black and African Festival of Arts and Culture in Lagos, Nigeria. The play is an incisive, thought-provoking examination of the problems of independence and freedom in post-colonial African states, where a sizeable number of people feel that their future is either blank or bleak. In the words of Mosese, one of the characters: "It was better while we waited. Now we have nothing to look forward to. We have killed our past and are busy killing our future."--Page 4 of cover

Multiagent Systems Yoav Shoham 2008-12-15 Multiagent systems combine multiple autonomous entities, each having diverging interests or different information. This overview of the field offers a computer science perspective, but also draws on ideas from game theory, economics, operations research, logic, philosophy and linguistics. It will serve as a reference for researchers in each of these fields, and be used as a text for advanced undergraduate or graduate courses. The authors emphasize foundations to create a broad and rigorous treatment of their subject, with thorough presentations of distributed problem solving, game theory, multiagent communication and learning, social choice, mechanism design, auctions, cooperative game theory, and modal logics of knowledge and belief. For each topic, basic concepts are introduced, examples are given, proofs of key results are offered, and algorithmic considerations are examined. An appendix covers background material in probability theory, classical logic, Markov decision processes and mathematical programming.

