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This book covers the fundamentals of the earth sciences and examines their role in controlling the global occurrence and distribution of hydrocarbon resources. It explains the principles, practices and the terminology associated with the upstream sector of the oil industry. Key topics include a look at the elements and processes involved in the generation and accumulation of hydrocarbons and demonstration of how geological and geophysical techniques can be applied to explore for oil and gas. There is detailed investigation into the nature and chemical composition of petroleum, and of surface and subsurface maps, including their construction and uses in upstream operations. Other topics include well-logging techniques and their use in determining rock and fluid properties, definitions and classification of resources and reserves, conventional oil and gas reserves, their quantification and global distribution as well as unconventional hydrocarbons, their worldwide occurrence and the resources potentially associated with them. Finally, practical analysis is concentrated on the play concept, play maps, and the construction of petroleum events charts and quantification of risk in exploration ventures. As the first volume in the Imperial College Lectures in Petroleum Engineering, and based on a lecture series on the same topic, An Introduction to Petroleum Geoscience provides the introductory information needed for students of the earth sciences, petroleum engineering, engineering and geoscience. This volume also includes an introduction to the series by Martin Blunt and Alain Gringarten, of Imperial College London.

Introduction to Business covers the scope and sequence of most introductory business courses. The book provides detailed explanations in the context of core themes such as customer satisfaction, ethics, entrepreneurship, global business, and managing change. Introduction to Business includes hundreds of current business examples from a range of industries and geographic locations, which feature a variety of individuals. The outcome is a balanced approach to the theory and application of business concepts, with attention to the knowledge and skills necessary for student success in this course and beyond. Looking to step into the Network Security field with the Fortigate firewall? Or are you required to manage a FortiGate NGFW for your organization? Then this is the right book for you! The FortiGate is an amazing device with many cybersecurity features to protect your network. If you are new to FortiGate's then this is the perfect book for you! This book will cover general overview of working with Fortinet. Also, you will gain a solid understanding on day to day administrative tasks. Next, you will learn how FortiGate interacts with various layer-2 protocol. Also you will get a chance how to filter network traffic and apply security policies which is very exciting. Lastly, you will learn about the session table and how Fortigate handles traffic. Below is a full list of what this book covers: Chapter One - Introduction to FortiGate-Identify platform features of FortiGate-Describe Security Processor Unit SPU-Identify factory defaults-Understand the different operational modes-Understand FortiGate and FortiGuard Relationship-Manage administrator profiles-Manage administrative profiles-Manage network interfaces-Manage basic services-backup and restore config file-upgrade and downgrade firmware-Understand CLI structure-Understand GUI navigation-Initial ConfigurationChapter - 2 - Layer two technologies-Configuration of layer-2 VLANs-Describe VLANs and VLAN tagging process-Describe FortiOS Transparent Mode-Configure FortiOS Transparent Mode settings-Describe Transparent Mode Bridge Table-Describe MAC forwarding-Describe how to find MAC address on FortiOS-Describe Forwarding Domains-Describe and configure Virtual Switches-Describe Spanning Tree Protocol-Describe and Configure various NAT Mode layer-2 protocols-Describe and configure Layer-3 VLAN interface-Describe Virtual Wire Pairing-Describe and Configure VXLANChapter-3 Layer Three Technologies: -Configuration of Static Routes-implementation of Policy-Based Routes-Control traffic for well-known Internet Services-Interpret the FortiOS Routing Table-Understand FortiOS anti-spoofing mechanism-Implement route failover and floating route-Understand ECMP-Recognize active route vs standby route vs inactive routes-Use built in sniffer and diagnose flow debug tools, -Understand Session Table Entry.Chapter 4 - Firewall Policy and NAT-Identify components in Firewall Policy-Describe how traffic matches Firewall Policy Entries-Configure Firewall Policy Logging-Describe Policy GUI list views-Describe Policy ID's vs Policy Sequence numbers-Described where objects are referenced-Explain Name restrictions on Firewall Policies-Perform Firewall Policy re-ordering-Describe NAT and PAT-Explain different configuration modes for NAT-Configure and Describe SNAT and DNAT VIPs-Troubleshoot NAT issues

Class-tested and coherent, this textbook teaches classical and web information retrieval, including web search and the related areas of text classification and text clustering from basic concepts. It gives an up-to-date treatment of all aspects of the design and implementation of systems for gathering, indexing, and searching documents; methods for evaluating systems; and an introduction to the use of machine learning methods on text collections. All the important ideas are explained using examples and figures, making it perfect for introductory courses in information retrieval for advanced undergraduates and graduate students in computer science. Based on feedback from extensive classroom experience, the book has been carefully structured in order to make teaching more natural and effective. Slides and additional exercises (with solutions for lecturers) are also available through the book's supporting website to help course instructors prepare their lectures. 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. Chapter 1: Introduction to Physical Geography of the eBook Understanding Physical Geography. This eBook was written for students taking introductory Physical Geography taught at a college or

university. For the chapters currently available on Google Play presentation slides (Powerpoint and Keynote format) and multiple choice test banks are available for Professors using my eBook in the classroom. Please contact me via email at Michael.Pidwirny@ubc.ca if you would like to have access to these resources. The various chapters of the Google Play version of Understanding Physical Geography are FREE for individual use in a non-classroom environment. This has been done to support life long learning. However, the content of Understanding Physical Geography is NOT FREE for use in college and university courses in countries that have a per capita GDP over \$25,000 (US dollars) per year where more than three chapters are being used in the teaching of a course. More specifically, for university and college instructors using this work in such wealthier countries, in a credit-based course where a tuition fee is accessed, students should be instructed to purchase the paid version of this content on Google Play which is organized as one of six Parts (organized chapters). One exception to this request is a situation where a student is experiencing financial hardship. In this case, the student should use the individual chapters which are available from Google Play for free. The cost of these Parts works out to only \$0.99 per chapter in USA dollars, a very small fee for my work. When the entire textbook (30 chapters) is finished its cost will be only \$29.70 in USA dollars. This is far less expensive than similar textbooks from major academic publishing companies whose eBook are around \$50.00 to \$90.00. Further, revenue generated from the sale of this academic textbook will provide "the carrot" to entice me to continue working hard creating new and updated content. Thanks in advance to instructors and students who abide by these conditions.

**IMPORTANT** - This Google Play version is best viewed with a computer using Google Chrome, Firefox or Apple Safari browsers. Report of a Workshop on the Scope and Nature of Computational Thinking presents a number of perspectives on the definition and applicability of computational thinking. For example, one idea expressed during the workshop is that computational thinking is a fundamental analytical skill that everyone can use to help solve problems, design systems, and understand human behavior, making it useful in a number of fields. Supporters of this viewpoint believe that computational thinking is comparable to the linguistic, mathematical and logical reasoning taught to all children. Various efforts have been made to introduce K-12 students to the most basic and essential computational concepts and college curricula have tried to provide a basis for life-long learning of increasingly new and advanced computational concepts and technologies. At both ends of this spectrum, however, most efforts have not focused on fundamental concepts. The book discusses what some of those fundamental concepts might be. Report of a Workshop on the Scope and Nature of Computational Thinking explores the idea that as the use of computational devices is becoming increasingly widespread, computational thinking skills should be promulgated more broadly. The book is an excellent resource for professionals in a wide range of fields including educators and scientists. Interactive. Effective. And FUN! Start speaking Arabic in minutes, and learn key vocabulary, phrases, and grammar in just minutes more with Learn Arabic - Level 1: Introduction - a completely new way to learn Arabic with ease! Learn Arabic - Level 1: Introduction will arm you with language and cultural insight to utterly shock and amaze your Arabic-speaking friends and family, teachers, and colleagues. What you get in Learn Arabic - Level 1: Introduction: - 5 Basic Bootcamp lessons: dialog transcripts with translation, vocabulary, sample sentences and a grammar section - 15 All About lessons: cultural insight and insider-only tips from our teachers in each lesson - 5 Pronunciation lesson: tips and techniques on proper pronunciation Discover or rediscover how fun learning a language can be with the future of language learning, and start speaking Arabic instantly! Make real progress with the brand-new, updated edition of this introductory guide. Written in easy-to-read language, this guide has a refreshed design, updated tasks and activities, and a focus on matching and signposting the specification. Suitable for all awarding bodies and written by experts, it will reflect the most recent legislation presented in a colourful design with helpful images to ensure the relevant knowledge is easily accessed. - Now includes additional five optional units - Clear signposting to the qualification specification criteria - Updated legislation included and explained - New tasks and activities

College Algebra provides a comprehensive exploration of algebraic principles and meets scope and sequence requirements for a typical introductory algebra course. The modular approach and richness of content ensure that the book meets the needs of a variety of courses. College Algebra offers a wealth of examples with detailed, conceptual explanations, building a strong foundation in the material before asking students to apply what they've learned. Coverage and Scope In determining the concepts, skills, and topics to cover, we engaged dozens of highly experienced instructors with a range of student audiences. The resulting scope and sequence proceeds logically while allowing for a significant amount of flexibility in instruction. Chapters 1 and 2 provide both a review and foundation for study of Functions that begins in Chapter 3. The authors recognize that while some institutions may find this material a prerequisite, other institutions have told us that they have a cohort that need the prerequisite skills built into the course. Chapter 1: Prerequisites Chapter 2: Equations and Inequalities Chapters 3-6: The Algebraic Functions Chapter 3: Functions Chapter 4: Linear Functions Chapter 5: Polynomial and Rational Functions Chapter 6: Exponential and Logarithm Functions Chapters 7-9: Further Study in College Algebra Chapter 7: Systems of Equations and Inequalities Chapter 8: Analytic Geometry Chapter 9: Sequences, Probability and Counting Theory

An authority on artificial intelligence introduces a theory that explores the workings of the human mind and the mysteries of thought Proverbs 1-9 has long been called a 'prologue' and 'introduction' to the book of Proverbs, a label that this book clarifies by answering the question: how does Proverbs 1-9 function with respect to the interpretation of Proverbs 10-31? Arthur Keefer argues that, in the detail and holistic context of Proverbs, Proverbs 1-9 functions didactically by supplying interpretive frameworks in literary, rhetorical and theological contexts for representative portions of Proverbs 10-31. Keefer suggests that Proverbs 1-9 functions didactically by teaching interpretive skills, and allows interpretation of Proverbs 10-31 by instilling the competence required to explicate this material. As a result, Proverbs 1-9 provides a didactic introduction for the remainder of the book, particularly with respect to its character types, educational goals, and theology. This volume demonstrates the function of Proverbs 1-9 for Proverbs 10-31 in some of the most prominent interpretive contexts of the book, and in doing so advances current key interpretive debates within Proverbs scholarship.

Introduction to information to information technology concepts. This textbook introduction to the basic elements of fundamental astronomy and astrophysics serves as a foundation for understanding the structure, evolution, and

observed properties of stars. The first half of the book explains how stellar motions, distances, luminosities, colors, radii, masses and temperatures are measured or derived. The author then shows how data of these sorts can be arranged to classify stars through their spectra. Stellar rotation and stellar magnetic fields are introduced. Stars with peculiar spectra and pulsating stars also merit special attention. The endpoints of stellar evolutions are briefly described. There is a separate chapter on the Sun and a final one on interstellar absorption. The usefulness of this text is enhanced by the inclusion of problems for students, tables of astronomical constants, and a selective bibliography. This is an excellent textbook for undergraduate and beginning graduate students studying astronomy and astrophysics.

Introduction to Sociology 2e adheres to the scope and sequence of a typical, one-semester introductory sociology course. It offers comprehensive coverage of core concepts, foundational scholars, and emerging theories, which are supported by a wealth of engaging learning materials. The textbook presents detailed section reviews with rich questions, discussions that help students apply their knowledge, and features that draw learners into the discipline in meaningful ways. The second edition retains the book's conceptual organization, aligning to most courses, and has been significantly updated to reflect the latest research and provide examples most relevant to today's students. In order to help instructors transition to the revised version, the 2e changes are described within the preface. The images in this textbook are grayscale. Authors include: Heather Griffiths, Nathan Keirns, Eric Strayer, Susan Cody-Rydzewski, Gail Scaramuzzo, Tommy Sadler, Sally Vyain, Jeff Bry, Faye Jones

A two-volume introduction to written and spoken Japanese, comprising fifty-two lessons with exercises and vocabularies. Exam Board: Edexcel Level: AS/A-level Subject: Economics Reinforce students' understanding throughout the course. Clear topic summaries with sample questions and answers will help to improve exam technique to achieve higher grades. Written by experienced author Mark Gavin, this Student Guide for Economics focuses on the key topics of how markets work, market failure and government intervention. The first section, Content Guidance, summarises content needed for the exams, with knowledge-check questions throughout. The second section, Questions and Answers, provides samples of different questions and student answers with examples of how many marks are available for each question. Students can:

- Identify key content for the exams with our concise summary of topics
- Find out what examiners are looking for with our Questions and Answers section
- Test their knowledge with rapid-fire questions and answers
- Avoid common pitfalls with clear definitions and exam tips throughout
- Reinforce their learning with bullet-list summaries at the end of each section

This book aims to give an indication of the extent of derivational morphology in English; of how much immanent, internal structure must be presumed for words -- even apparently simplex ones. This is done by showing that three (morpho-)phonological processes which tend to hide surface sound-meaning relationships must be taken into account when constructing a synchronic grammar of Modern English: ablaut, obstruent shift, and vowel shift. This volume opens with three introductory chapters to the work as a whole dealing with the geographical background, the chronology and the numismatic history of Judaism. Introductory Statistics is designed for the one-semester, introduction to statistics course and is geared toward students majoring in fields other than math or engineering. This text assumes students have been exposed to intermediate algebra, and it focuses on the applications of statistical knowledge rather than the theory behind it. The foundation of this textbook is Collaborative Statistics, by Barbara Illowsky and Susan Dean. Additional topics, examples, and ample opportunities for practice have been added to each chapter. The development choices for this textbook were made with the guidance of many faculty members who are deeply involved in teaching this course. These choices led to innovations in art, terminology, and practical applications, all with a goal of increasing relevance and accessibility for students. We strove to make the discipline meaningful, so that students can draw from it a working knowledge that will enrich their future studies and help them make sense of the world around them.

Coverage and Scope Chapter 1 Sampling and Data Chapter 2 Descriptive Statistics Chapter 3 Probability Topics Chapter 4 Discrete Random Variables Chapter 5 Continuous Random Variables Chapter 6 The Normal Distribution Chapter 7 The Central Limit Theorem Chapter 8 Confidence Intervals Chapter 9 Hypothesis Testing with One Sample Chapter 10 Hypothesis Testing with Two Samples Chapter 11 The Chi-Square Distribution Chapter 12 Linear Regression and Correlation Chapter 13 F Distribution and One-Way ANOVA

Make real progress with this introduction which guides you through your course with easy-to-read language and helpful images. Suitable for all awarding bodies and written by experts currently teaching Level 1 students, this book provides detailed support by following the specification clearly and simply. It covers all mandatory and nine optional units across both Health & Social Care and Early Years and is suitable for the Award, Certificate and Diploma. The colourful design, easy-to-read language and helpful images will ensure the relevant knowledge is easily accessed.

- Generate all the required evidence by using the links between assessment criteria and activities
- Stay on top of new concepts with definitions, summaries, examples and a glossary
- Matches the specification completely with strong links to the assessment criteria throughout.

Twenty-five years ago, Michael Green, John Schwarz, and Edward Witten wrote two volumes on string theory. Published during a period of rapid progress in this subject, these volumes were highly influential for a generation of students and researchers. Despite the immense progress that has been made in the field since then, the systematic exposition of the foundations of superstring theory presented in these volumes is just as relevant today as when first published. A self-contained introduction to superstrings, Volume 1 begins with an elementary treatment of the bosonic string, before describing the incorporation of additional degrees of freedom: fermionic degrees of freedom leading to supersymmetry and internal quantum numbers leading to gauge interactions. A detailed discussion of the evaluation of tree-approximation scattering amplitudes is also given. Featuring a new preface setting the work in context in light of recent advances, this book is invaluable for graduate students and researchers in general relativity and elementary particle theory. This book is designed to be a survey of the essential topics of Information Systems. The material covers important topics that drive computing and information technology today. The book is broken down into sections that cover a survey of essential areas of information systems. These topics include:- An introduction and overview of computer hardware- How software is built by industry today using the software development lifecycle.- Cloud computing and the services that are offered by the leading vendors on the market today- Computer security and,- The future of computing and more. This book is designed for anyone who

wants to have more information about the information technology field and is ideal for someone just getting started. The course will give you a solid understanding of many of the concepts that drive one of the most important industries in today's world. Published by OpenStax College, U.S. History covers the breadth of the chronological history of the United States and also provides the necessary depth to ensure the course is manageable for instructors and students alike. U.S. History is designed to meet the scope and sequence requirements of most courses. The authors introduce key forces and major developments that together form the American experience, with particular attention paid to considering issues of race, class and gender. The text provides a balanced approach to U.S. history, considering the people, events and ideas that have shaped the United States from both the top down (politics, economics, diplomacy) and bottom up (eyewitness accounts, lived experience). With clear topic summaries of content needed for the exams, knowledge-check questions and samples of exam-style questions and answers throughout, this guide will help you prepare for exams with confidence. -Identify key content for the exams with our concise summary of topics -Find out what examiners are looking for with our Questions and Answers section -Test their knowledge with rapid-fire questions and answers -Avoid common pitfalls with clear definitions and exam tips throughout -Reinforce learning with bullet-list summaries at the end of each section

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