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High-interest, nonfiction articles help students learn about science topics while developing skills in reading comprehension. Each story is followed by questions that cover main idea, detail, vocabulary, and critical reasoning. The format is similar to that of standardized tests, so as students progress through the book's units, they are preparing for success in testing. Each of the 44 units provides: Introductory key words, A high-interest story, 5 test questions. Book jacket. Reflecting the latest developments in Microsoft Office Excel 2013, Anderson/Sweeney/Williams/Camm/Cochran/Fry/Ohlmann's AN INTRODUCTION TO MANAGEMENT SCIENCE: QUANTITATIVE APPROACHES TO DECISION MAKING, 14E equips readers with a sound conceptual understanding of the role that management science plays in the decision-making process. The trusted market leader for more than two decades, the book uses a proven problem-scenario approach to introduce each quantitative technique within an applications setting. All data sets, applications, and screen visuals reflect the details of Excel 2013 to effectively prepare you to work with the latest spreadsheet tools. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. ARIST, published annually since 1966, is a landmark publication within the information science community. It surveys the landscape of information science and technology, providing an analytical, authoritative, and accessible overview of recent trends and significant developments. The range of topics varies considerably, reflecting the dynamism of the discipline and the diversity of theoretical and applied perspectives. While ARIST continues to cover key topics associated with "classical" information science (e.g., bibliometrics, information retrieval), editor Blaise Cronin is selectively expanding its footprint in an effort to connect information science more tightly with cognate academic and professional communities. Contents of Volume 40 (2006): SECTION I: Information and Society Chapter 1: The Micro- and Macroeconomics of Information, Sandra Braman Chapter 2: The Geographies of the Internet, Matthew Zook Chapter 3: Open Access, M. Carl Drott SECTION II: Technologies and Systems Chapter 4: TREC: An Overview, Donna K. Harman and Ellen M. Voorhees Chapter 5: Semantic Relations in Information Science, Christopher S. G. Khoo and Jin-Cheon Na Chapter 6: Intelligence and Security Informatics, Hsinchun Chen and Jennifer Xu SECTION III: Information Needs and Use Chapter 7: Information Behavior, Donald O. Case Chapter 8:

Collaborative Information Seeking and Retrieval, Jonathan Foster Chapter 9: Information Failures in Health Care, Anu MacIntosh-Murray and Chun Wei Choo Chapter 10: Workplace Studies and Technological Change, Angela Cora Garcia, Mark E. Dawes, Mary Lou Kohne, Felicia Miller, and Stephan F. Groschwitz SECTION IV: Theoretical Perspectives Chapter 11: Information History, Alistair Black Chapter 12: Social Epistemology and Information Science, Don Fallis Chapter 13: Formal Concept Analysis in Information Science, Uta Priss. This fun, fact-filled book for kids ages 6-9 guides readers through the science behind the abilities of life-like robots, and how these humanoids might become even more advanced in the future. Supporting STEM-based learning and educating young readers through a combination of close-up images, quirky trivia facts, quiz questions, and fascinating tidbits, it's the perfect book for any reader who can't get enough of robots. When were robots first dreamed up? What does an industrial robot do? How do robots sense the world around them? Find out the answers to these questions and more in *DKfindout! Robots*, which features photographs of drones, automata, and other machines from all around the world. Readers will learn about the different types of robots and the famous engineers who created them, and gain insight into how robots think and learn through illustrated charts, diagrams, and blocks of coding language. From the industrial and medical fields to entertainment and home security, kids will discover the many ways robots can improve our lives-and our futures-as they read *DKfindout! Robots*. Vetted by educational consultants, the *DKfindout!* series drives kids ages 6-9 to become experts on more than 30 of their favorite STEM- and history-related subjects, whether Vikings, volcanoes, or robots. This series covers the subjects that kids really want to learn about-ones that have a direct impact on the world around them, like climate change, space exploration, and rapidly evolving technology-making learning fun through amazing images, stimulating quizzes, and cutting-edge information. The *DKfindout!* series is one that kids will want to turn to again and again. The *Poetical gazette*; the official organ of the Poetry society and a review of poetical affairs, nos. 4-7 issued as supplements to the *Academy*, v. 79, Oct. 15, Nov. 5, Dec. 3 and 31, 1910 How can you tell if a moving object is accelerating? Why are pulleys used to lift objects? Can you observe weightlessness in everyday situations? Using easy-to-find materials and the scientific method, you can learn the answers to these questions and more. If you are interested in competing in science fairs, the book contains lots of great suggestions and ideas for further experiments. High-interest, nonfiction articles help students learn about science and social studies topics while developing skills in reading comprehension. Each story is followed by questions that cover main idea, details, vocabulary, and critical reasoning. The format is similar to that of standardized tests, so as students progress through the book's units, they are preparing for success in testing. Christian apologist Ben Smith believes that the creation account in Genesis 1 can be read literally and historically as a real week of seven normal days without contradicting modern astronomy and geology regarding the age of the universe and Earth. Many Christians are divided over how to reconcile Genesis with modern science, and this book evaluates all of the major options, ultimately concluding that the Bible allows for an old universe and Earth in a way that is also scientifically accurate. A former Young Earth creationist, Smith now believes that the age of creation is not specified in the Bible, and therefore scientists are free to answer the question. He believes that Christians should not hide from the controversy over the age of the Earth, but should take a fresh look at the text and be impressed with its accuracy. What causes the northern lights? How do birds learn to sing? How does a solar eclipse happen? What creates thunder? These are questions that people have wondered about since the beginning of humankind. Explore these and other intriguing scientific questions from the perspective of contemporary science and from the viewpoint of the ancients with this unique multicultural and scientific resource. Brief, understandable, and fascinating scientific explanations to a multitude of questions are followed

by dramatic stories based on the rituals, customs, mythology, and folktales of past cultures, such as the Drum People of West Africa, the Vikings, and the ancient Maya. The beautifully illustrated dramatizations are enhanced by original songs and sheet music. A wonderful resource for science classes and multicultural units, this book will also be enjoyed by storytellers, families, and anyone else who has wondered about the world around them. Providing a balanced, insightful approach to both the learning of the science and technology of biomaterials, this text serves as a key reference for practitioners who are involved in the applications of materials in medicine. -- It is true that mankind itself has probably always been characterized with the main desire to determine just what spiritual truth really is. For centuries and centuries, highly educated philosophers and religious men alike have always stood toe-to-toe, disagreeing on spiritual truth. Since they cannot all be right, this would strongly indicate that education, religious persuasion, or even intelligence has little to do with our discovery of the real spiritual truth. For if these things were truly critical, then obviously, the spiritual/intellectual giants of history would have agreed on spiritual truth long ago. In this work, author Ted Even endeavors to show that the disagreeing intellectuals/skeptics of the past only serves to reinforce Christ's radical statement about our need to just become like little children in order to discover the spiritual truth and that literally everyone has the same opportunity to enter the kingdom of heaven on that basis. However, while super-intelligence or big degrees may not be necessary, the discovery of spiritual truth does require just one very reasonable quality of heart which little children have always possessed. Find out just what this basic quality of heart is as you continue your search for spiritual truth within this simple to understand work which only leaves the real spiritual truth left standing. Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. Macey on Corporation Laws brings together three major resources for analyzing and comprehending modern corporation law The American Bar Association's Model Business Corporation Act, The American Law Institute's Principles of Corporate Governance, and Delaware's highly sophisticated and respected General Corporation Law. Clear, expertly analyzed, authoritative, and uniquely insightful, this resource covers every vital area of corporate law, including: The process of incorporation Corporate powers and corporate purposes Rules relating to the structure of the Board of Directors Shares and distributions Voting trusts and voting agreements among shareholders Mergers Amendments to the Articles of Incorporation and Bylaws Changes to Model Business Corporation Act Amendments to Delaware General Corporation Law And much more Logically organized around the pertinent topics found in a standard state corporation statute, Macey on Corporation Laws is the ideal reference to consult when researching statutory construction, applicability, interpretation, and scope. Plus Macey on Corporation Law accompanying CD-ROM information package is the ideal research companion to your print volumes. This book constitutes the refereed conference proceedings of the 29th International Conference on Industrial, Engineering and Other Applications of Applied Intelligent Systems, IEA/AIE 2016, held in Morioka, Japan, in August 2-4, 2016. The 80 revised full papers presented were carefully reviewed and selected from 168 submissions. They are organized in topical sections: data science; knowledge base systems; natural language processing and sentiment analysis; semantic Web and social networks; computer vision; medical diagnosis system and bio-informatics; applied neural networks; innovations in intelligent systems and applications; decision support systems; adaptive control; soft computing and multi-agent systems; evolutionary algorithms and heuristic search; system integration for real-life applications. FIN 48 Answer Book is designed to for practitioners who need quick and authoritative answers to questions concerning the implementation of FIN 48. This book uses

simple straightforward language to provide guidance on consistent accounting practices and criteria for enterprises reporting tax benefits from uncertain tax positions. The question-and-answer format, with its breadth of coverage, effectively conveys the complex subject matter of implementing and applying FIN 48. Aquatic plants refer to a diverse group of aquatic photosynthetic organisms large enough to be seen with the naked eye, and the vegetative parts of which actively grow either permanently or periodically (for at least several weeks each year) submerged below, floating on, or growing up through the water surface. These include aquatic vascular plants, aquatic mosses and some larger algae. Aquatic plants are grouped into life forms, each of which relates differently to limiting factors and has distinct ecological functions in aquatic ecosystems. Life form groups include emergent macrophytes (plants that are rooted in sediment or soils that are periodically inundated, with all other structures extending into the air), floating-leaved macrophytes (rooted plants with leaves that float on the water surface), submersed macrophytes (rooted plants growing completely submerged), free submerged macrophytes (which are not rooted but attached to other macrophytes or submerged structures) and free-floating macrophytes (plants that float on the water surface). Aquatic plants play an important role in the structure and function of aquatic ecosystems by altering water movement regimes, providing shelter and refuge and serving as a food source. In addition, aquatic plants produce large standing crops which can also stabilize sediments, accumulate large amounts of nutrients thus improving water healthy. Thus, because of their ecological role, aquatic plants are an important component of aquatic ecosystems. Aquatic plants are very vulnerable to human activities and global changes, and many species of the plants had become endangered in the past several decades due to habitat loss, flooding, damming, over foraging, biological invasion and eutrophication, which might not be halted but enforced in the future when more extreme weathers coincide with enhanced human activities. The creator of the incredibly popular webcomic xkcd presents his heavily researched answers to his fans' oddest questions, including "What if I took a swim in a spent-nuclear-fuel pool?" and "Could you build a jetpack using downward-firing machine guns?" 100,000 first printing.

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