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Functional and flexible, this guide takes an objects-first approach to Java programming and problem using games and puzzles. Updated to cover Java version 1.5 features, such as generic types, enumerated types, and the Scanner class. Offers independent introductions to both a command-line interface and a graphical user interface (GUI). Features coverage of Unified Modeling Language (UML), the industry-standard, object-oriented design tool. Illustrates key aspects of Java with a collection of game and puzzle examples. Instructor and Student resources available online. For introductory computer programming students or professionals interested in learning Java. Traces The Historical Development Of Roman Civilization From Prehistoric Times Through The Death Of Constantine The Great In 337 A. D. Zade, Tina, Pip and Meadow are four teenagers enjoying an end-of-summer bike ride - that is until a mist descends, leaving them stranded at a picnic area in the middle of the countryside. What can they do? The grey fog is dense and they can't see a metre in front of them. They abandon their bikes and set off to seek help. Finding shelter by way of the secluded country house owned by the wealthy and charming Lord Epacseon Darke, they had no idea what would happen next. Welcome to House of Darke - enjoy your stay! The IADC Drilling Manual, 12th edition, is the definitive manual for drilling operations, training, maintenance and troubleshooting. The two-volume, 26-chapter reference guide covers all aspects of drilling, with chapters on types of drilling rigs, automation, drill bits, casing and tubing, casing while drilling, cementing, chains and sprockets, directional drilling, downhole tools, drill string, drilling fluid processing, drilling fluids, hydraulics, drilling practices, floating drilling equipment and operations, high-pressure drilling hoses, lubrication, managed pressure drilling and related practices, power generation and distribution, pumps, rotating and pipehandling equipment, special operations, structures and land rig mobilization, well control equipment and procedures, and wire rope. A comprehensive glossary of drilling terms is also included. More than 900 color and black-and-white illustrations, 600 tables and thirteen videos. 1,158 pages. Copyright © IADC. All rights reserved. The Omnitrix has been replaced by the even more powerful Ultimatrix and Ben's a little bit older now - but he's still turning alien to destroy villains and help keep the good folks in the galaxy safe from harm! It's a tall order, so Ben's really glad that he still has Gwen and Kevin (and their amazing powers) by his side. And Ben now has newer and even more AWESOME aliens than ever! So come and be reunited with some old friends and foes - and meet some new ones, too! Check out the alien facts, brain-busting puzzles and the epic comic strip. **Smart Composite Coatings and Membranes: Transport, Structural, Environmental and Energy Applications** provides the latest information on the increase in demand for new smart materials for a wide array of different technological applications. The book comprehensively reviews the latest developments in smart composite materials used as membranes, barriers, and coatings, with a special focus on corrosion protection, transportation, structure, and the wide range of applications. Part one examines the properties, processing, and manufacture of smart

composite materials, along with techniques for modeling the behavior of these materials, while other sections review the use of smart composite coatings in aerospace, marine, and metal structural applications, examine the protective properties and applications of smart composite coatings, and introduce specific low environmental impact and energy efficient applications, such as energy generation and storage, water management, and stone conservation. Explores the use of smart composite materials for coatings, barriers and membranes. Comprehensively reviews the latest developments in smart composite materials, with a special focus on corrosion protection, transportation, structure, and the wide range of applications. Examines the properties, processing, manufacture and behavior modeling of smart composite materials. Focuses on applications that have an impact on more effective energy savings and efficiency, green-house emissions, and environmental protection. The award-winning creators of National Public Radio's "Ghetto Life 101" and "Remorse: The 14 Stories of Eric Morse" combine talents with a young photographer to show what life is like in one of the country's darkest places: Chicago's Ida B. Wells housing project. Photos. Identifies specific print and broadcast sources of news and advertising for trade, business, labor, and professionals. Arrangement is geographic with a thumbnail description of each local market. Indexes are classified (by format and subject matter) and alphabetical (by name and keyword). \* 4 Guides in 1 - includes some of the best strategy content for Mario Kart(tm) 7, Animal Crossing(tm): New Leaf, New Super Mario Bros.(tm) 2 and The Legend of Zelda(tm): A Link Between Worlds. \* Complete Access - with the purchase of the guide, you'll receive a code that unlocks the complete eGuide for all 4 titles. The eGuide is viewable on any mobile device or computer. \* Top Strategies - all the information you want in one complete guide. All the collectibles in The Legend of Zelda: A Link Between Worlds, when you can catch every bug and fish in Animal Crossing: New Leaf, the best shortcuts in Mario Kart 7 and much more. \* Easy To Pack - the smaller sized guide lets you take it with you on the go, allowing you to always have the best tricks and strategies at your fingertips. Marine biofouling can be defined as the undesirable accumulation of microorganisms, algae and animals on structures submerged in seawater. From the dawn of navigation, marine biofouling has been a major problem for shipping in such areas as reduced speed, higher fuel consumption and increased corrosion. It also affects industries using off-shore structures such as oil and gas production and aquaculture. Growing concerns about the environmental impact of antifouling coatings has led to major new research to develop more environmentally-friendly alternatives. **Advances in marine antifouling coatings and technologies** summaries this wealth of research and its practical implications. This book is divided into four sub-sections which discuss: marine fouling organisms and their impact, testing and development of antifouling coatings, developments in chemically-active marine antifouling technologies, and new surface approaches to the control of marine biofouling. It provides an authoritative overview of the recent advances in understanding the biology of fouling organisms, the latest developments on antifouling screening techniques both in the field and in the laboratory, research on safer active compounds and the progress on nontoxic coatings with tailor-made surface properties. With its distinguished editors and international team of contributors, **Advances in marine antifouling coatings and technologies** is a standard reference for manufacturers of marine antifouling solutions, the shipping industry, oil and gas producers, aquaculture and other industries using offshore structures, and academics researching this important area. Assesses marine antifouling organisms and their impact, including a historical review and directions for future research. Discusses developments in antifouling coatings examining chemically-active and new surface approaches. Reviews the environmentally friendly alternative of safer active compounds and the progress of non-toxic compounds. Réimpression de l'original de 1870. **Practical Pathology Informatics** introduces and demystifies a variety of topics in the broad discipline of pathology informatics with a focus on issues of particular relevance to the practicing anatomic pathologist. Early chapters contain basic information about computers and databases which is applicable to any discipline, with the later chapters containing more anatomic pathology specific topics. Chapters can be read in any order and are divided into short sections. Organized in an easy-to-read format, the book is aimed at

providing pathologists and pathology residents with the practical information they need to make intelligent, informed decisions about the deployment and use of information technology tools in their day-to-day practice, and ultimately, better position themselves for informed decision making and intelligent communication with the information systems groups at their institutions. John Sinard, MD, PhD is Associate Professor of Pathology in the Department of Pathology and Director, Pathology Informatics Program at Yale University School of Medicine in New Haven, Connecticut. At the moment when Mabel wins Waddles the pig at the Mystery Fair, Dipper ruins his chance to impress Wendy. But when Dipper finds a way to travel back in time and changes his fate with Wendy, Mabel's fate also changes—for the worse. Will Dipper and Mabel tweak time so they both leave the fair a winner? Will Mabel ever share a slice of pizza with her beloved Waddles again? Then, when a prehistoric creature snatches up Waddles, it's up to the Gravity Falls gang to save him! Readers will love this chapter book filled with black-and-white art from the show. Beneath the Neon: Life and Death in the Tunnels of Las Vegas chronicles O'Brien's adventures in subterranean Las Vegas. He follows the footsteps of a psycho killer. He braces against a raging flood. He parties with naked crackheads. He learns how to make meth, that art is most beautiful where it's least expected, that in many ways, he prefers underground Las Vegas to aboveground Las Vegas, and that there are no pots of gold under the neon rainbow. In this book, popular Fuji Rumors "X-Pert Corner" columnist Rico Pfisteringer teaches you about the little-known capabilities of the Fujifilm X-T4, which he's discovered through months of in-depth research and experimentation with the camera. After a brief overview of the camera's basic functions, Rico cuts to the chase and provides a plethora of tips and practical instructions not found in the user's manual. With this knowledge, you will be able to take full advantage of the capabilities of the X-T4. The Fujifilm X-series cameras have amazing features but may require an adjustment period for those new to using these cameras, even photographers who have been lifetime shooters. This guide will help you to quickly feel comfortable using your camera so that you can achieve excellent results. Topics covered include: -Menu shortcuts -Long exposures -Firmware upgrades -Hybrid autofocus

system -Auto and manual focusing -Face detection -ISOless sensor -Dynamic Range expansion -Film simulations -Custom settings -RAW conversion -Movies -Self-timer -Flash -Adapted lenses -Taking Videos -And much more... Sustainable Hydrogen Production provides readers with an introduction to the processes and technologies used in major hydrogen production methods. This book serves as a unique source for information on advanced hydrogen generation systems and applications (including integrated systems, hybrid systems, and multigeneration systems with hydrogen production). Advanced and clean technologies are linked to environmental impact issues, and methods for sustainable development are thoroughly discussed. With Earth's fast-growing populations, we face the challenge of rapidly rising energy needs. To balance these we must explore more sustainable methods of energy production. Hydrogen is one key sustainable method because of its versatility. It is a constituent of a large palette of essential materials, chemicals, and fuels. It is a source of power and a source of heat. Because of this versatility, the demand for hydrogen is sure to increase as we aim to explore more sustainable methods of energy. Furthermore, Sustainable Hydrogen Production provides methodologies, models, and analysis techniques to help achieve better use of resources, efficiency, cost-effectiveness, and sustainability. The book is intellectually rich and interesting as well as practical. The fundamental methods of hydrogen production are categorized based on type of energy source: electrical, thermal, photonic, and biochemical. Where appropriate, historical context is introduced. Thermodynamic concepts, illustrative examples, and case studies are used to solve concrete power engineering problems. Addresses the fundamentals of hydrogen production using electrical, thermal, photonic, and biochemical energies Presents new models, methods, and parameters for performance assessment Provides historical background where appropriate Outlines key connections between hydrogen production methods and environmental impact/sustainable development Provides illustrative examples, case studies, and study problems within each chapter Includes standards covering the critical program areas for effective institutional management, including safety procedures, security, rules and discipline, staff development, physical plant, and health care services.