

## Great Explorers Ipack 5 Demo Oxford Care

Discusses Web site hierarchy, usability, navigation systems, content labeling, configuring search systems, and managing the information architecture development process.

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Microsoft on Trial analyses the antitrust cases that have involved Microsoft in both sides of the Atlantic and offers a thorough and timely discussion on the regulation of unilateral behaviour in a topical sector. This fascinating and highly topical book facilitates discussion on the difficult technical, legal and economic issues with respect to innovation, competition and welfare raised, through the span of more than a decade, by the US and EC Microsoft antitrust cases. It assesses their impact on the evolution of EC and US laws on competition and intellectual property in the IT sector and beyond.

Published by the Boy Scouts of America for all BSA registered adult volunteers and professionals, Scouting magazine offers editorial content that is a mixture of information, instruction, and inspiration, designed to strengthen readers' abilities to better perform their leadership roles in Scouting and also to assist them as parents in strengthening families.

Meet famous explorers and adventurers in this exciting non-fiction storybook for children. Venture into steaming jungles in search of lost temples, fight off frostbite in the Arctic, and blast off into space! Great explorers have one thing in common - a desire to leap into the unknown, no matter how dangerous that might be. From Ferdinand Magellan's first circumnavigation of the world 500 years ago to Barbara Hillary's treks to the North and South poles while in her seventies, Explorers documents the trials and hardships of the men and women who rewrote our understanding of the world, and showed us what humans are capable of. Explorers looks at the towering achievements of more than 50 explorers in great detail, with incredible cross-sections revealing the amazing detail inside Spanish galleons, lost cities, and spaceships. Hand-drawn maps reveal their intrepid journeys in great detail, and photographs highlight the artefacts and relics they found along the way. The explorers come from all walks of life and parts of the world. Packed with jaw-dropping facts and written in language that will get the heart racing, Explorers is the perfect book for any budding young adventurer, combining both beautiful illustrations by Jessamy Hawke and fantastic photography.

PC Mag

\* Comprehensive coverage, including all SQL Server 2000 features, from an established SQL Server expert and author \* Broad appeal, with practical 'How to' answers to common SQL Server questions for both novice and advanced DBAs and developers. \* Unique, easy-reference format – ideal for preparing for a SQL Server job interview, or for a SQL Server certification test.

A “highly enjoyable” account of six men, and one woman, who journeyed into uncharted and treacherous African terrain to find the source of the White Nile (The Washington Post). Nothing obsessed explorers of the mid-nineteenth century more than the quest to discover the source of the White Nile. It was the planet's most elusive secret, the prize coveted above all others. Between 1856 and 1876, six larger-than-life men and one extraordinary woman accepted the challenge. Showing extreme courage and resilience, Richard Burton, John Hanning Speke, James Augustus Grant, Samuel Baker, Florence von Sass, David Livingstone, and Henry Morton Stanley risked their lives and reputations in the fierce competition. National Book Critics Circle Award-winning author Tim Jeal deploys fascinating new research to provide a vivid tableau of the unmapped “Dark Continent,” its jungle deprivations, and the courage—as well as malicious tactics—of the explorers. On multiple forays launched into east and central Africa, the travelers passed through almost impenetrable terrain and suffered the ravages of flesh-eating ulcers, paralysis, malaria, deep spear wounds, and even death. They discovered Lakes Tanganyika and Victoria and became the first white people to encounter the kingdoms of Buganda and Bunyoro. Jeal weaves the story with authentic new detail—and examines the tragic unintended legacy of the Nile search that still casts a long shadow over the people of Uganda and Sudan. “A fabulous story...old-fashioned epic adventure.”—The Sunday Times “Superb narrative...a must-read for anyone hoping to understand the internal dynamics of modern state-building in central Africa.”—Booklist

In 2001, Rob Papen began giving exclusive masterclasses teaching 'synthesizer sound design' in his studio, developing his own method, called "The 4 Element Synth". This 224 page book, which is accompanied by online media with over 10 hours of content, gives an in-depth insight into Rob's approach of working with subtractive synthesis.

The engineering life cycle for complex systems design and development, where partners are dispersed in different locations, requires the set-up of adequate and controlled processes involving many different disciplines. The “design integration” and the final “system physical/functional integration and qualification” imply a high degree of cross-interaction among the partners. The - place technical information systems supporting the life cycle activities are specialized with respect to the needs of each actor in the process chain and are highly heterogeneous between them. To globally innovate in-place processes, specialists must be able to work as a unique team, in a virtual enterprise model. To this aim, it is necessary to make interoperable the different technical information systems and to define co-operative engineering processes, which take into account “distributed roles”, “shared activities”, and “distributed process controls”. In this frame an innovative study, aimed at addressing this process with the goal of identifying proper solutions – in terms of design, implementation, and deployment – has been carried out with the support of the European Community and the participation of major industrial companies and research centers.

Adventure, danger, and a thrilling global mission await 12-year-old Cruz Coronado as he joins an elite school for explorers. Cruz leaves his tranquil home in Hawaii to join 23 talented kids from around the globe to train at the Explorer Academy with the world's leading scientists to become the next generation of great explorers. But for Cruz, there's more at stake. No sooner has he arrived at the Academy than he discovers that his family has a mysterious past with the organization that could jeopardize his future. In the midst of codebreaking and cool classes, new friends and augmented reality expeditions, Cruz must tackle the biggest question of all: Who is out to get him, and why? Readers can get in on the excitement with puzzles and codes embedded throughout.

An introduction to practical IR and Raman spectroscopy. This interactive course shows newcomers the decisive and central steps in IR and Raman spectroscopy, together with their processing. Using the latest version of the packaged BRUKER software, users can manipulate the data to meet their own special requirements for further evaluation, allowing them to do without automatic processing or expert help. Furthermore, the CD-ROM contains a comprehensive library of spectra for comparing data results with model compounds. Unique in its successful

interplay of text, software and pre-prepared data.

Backpacker brings the outdoors straight to the reader's doorstep, inspiring and enabling them to go more places and enjoy nature more often. The authority on active adventure, Backpacker is the world's first GPS-enabled magazine, and the only magazine whose editors personally test the hiking trails, camping gear, and survival tips they publish. Backpacker's Editors' Choice Awards, an industry honor recognizing design, feature and product innovation, has become the gold standard against which all other outdoor-industry awards are measured.

Focusing on how computers can make paralegals and legal professionals more productive on the job, this updated Seventh Edition of the #1 book on the market offers comprehensive treatment of computer concepts, including coverage of both basic software programs like Word, Excel, and PowerPoint, to more advanced applications using AbacusLaw, CaseMap, Clio, DiscoverFY, HotDocs, Tabs3, TimeMap, and TrialDirector. Real-life examples, pertinent tutorials, ethical considerations, and up-to-date coverage of the most popular software used in all types of legal organizations help students develop key knowledge and skills. Each topic is presented in a clear and organized manner and includes examples of how the software is actually used on the job. The detailed Hands-on Exercises include Basic, Intermediate, and Advanced assignments to allow for a variety of skill levels. These extensive exercises allow students to apply their knowledge and practice using computers to complete realistic legal work. This edition reflects the ever-changing rules and decisions affecting the legal process (gathering evidence, managing files, filing with courts, working on electronic copyright issues, presenting exhibits, billing, etc.) and covers the most up-to-date technology available to help paralegals comply to new rules and better handle complex records and files. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

"An extraordinary real-life adventure of men battling the elements and themselves, told with ice-cold precision." –Kirkus Reviews (starred review) In the dark years following the Civil War, America's foremost Arctic explorer, Charles Francis Hall, became a figure of national pride when he embarked on a harrowing, landmark expedition. With financial backing from Congress and the personal support of President Grant, Captain Hall and his crew boarded the Polaris, a steam schooner carefully refitted for its rigorous journey, and began their quest to be the first men to reach the North Pole. Neither the ship nor its captain would ever return. What transpired was a tragic death and whispers of murder, as well as a horrifying ordeal through the heart of an Arctic winter, when men fought starvation, madness, and each other upon the ever-shifting ice. Trial by Ice is an incredible adventure that pits men against the natural elements and their own fragile human nature. In this powerful true story of death and survival, courage and intrigue aboard a doomed ship, Richard Parry chronicles one of the most astonishing, little known tragedies at sea in American history. "ABSORBING . . . Suspense builds as Parry describes the events leading up to Hall's 'murder,' then climaxes in horrifying detail." –Publishers Weekly "RIVETING." –Library Journal

A comprehensive collection of problems, solutions, and practical examples for anyone programming in Java, "The Java Cookbook" presents hundreds of tried-and-true Java "recipes" covering all of the major APIs as well as some APIs that aren't as well documented in other Java books. The book provides quick solutions to particular problems that can be incorporated into other programs, but that aren't usually programs in and of themselves.

An intriguing, uncensored, inside view of the not-so-friendly skies through the eyes of former flight attendant, Margo Anderson. If you are a frequent flier, or if you plan to fly in the near future, fasten your seat belt for a turbulent read! After five years of flying with a commuter airline based at Atlanta's Hartsfield-Jackson International Airport, Anderson draws on her personal experiences and conversations, painting a portrayal of life as a flight attendant--grueling twelve hour days, complaining and unfriendly passengers, and unexpected, almost unbelievable situations, especially in the days and weeks following 9/11. Anderson navigates the complex world of flight crews with clarity, insight, wittiness, and her own special brand of humor. Readers are given a view of flying they may never have seen before, through the lens of the workhorse of the airline industry, regarded by many as the "puddle-jumpers," the commuter airlines.

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