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Introducing Microsoft ASP.NET Ajax John Wiley & Sons

The Bridgewater Canal is distinguished as England's first canal and its development marked the beginning of a transport revolution that provided a crucial foundation for industrial and commercial development in England. Since its completion in 1765, the canal has been regularly used by commercial and passenger traffic; it was one if the major routes of the North West that helped Manchester to develop as a centre of trade and industry in the 19th century. In *The Duke's Cut: The Bridgewater Canal*, Cyril J. Wood recounts the fascinating history of the Bridgewater canal from its conception and construction to its subsequent successes including its use as a leisure waterway today. His detailed commentary is complemented by his descriptive guide to cruising the canal and valuable navigational information. Illustrated with more than 150 images, this comprehensive history and guide will appeal to local historians and canal enthusiasts alike.

Introducing Microsoft LINQ American Institute for Conservation of Historic & Artistic W

Used routinely in drug control laboratories, forensic laboratories, and as a research tool, thin layer chromatography (TLC) plays an important role in pharmaceutical drug analyses. It requires less complicated or expensive equipment than other techniques, and has the ability to be performed under field conditions. Filling the need for an up-to-date

Duke's Cut Elsevier

A complete and thorough DIY repair manual for Exakta VX and VXIIa cameras. The step-by-step instructions combined with excellent photograph allow a high rate of success. Much of the information specific to these models has never been published!

Ultimate Exakta Repair - a CLA and New Curtains for Your Camera Tate Publishing

Michael Farmer was killed during a turf war between rival gangs ... the trial is seen through the eyes of the seated judge in the murder trial.

Adobe GoLive 4.0 Springer Science & Business Media

Fluoroscopic guidance plays a central role in an increasing number of minimally invasive diagnostic and interventional procedures. Fluoroscopic apparatus and related resources continue to evolve in support of this fundamental technology. *Interventional Fluoroscopy: Physics, Technology, and Safety* is the first resource to provide information that the clinician needs for the safe and efficient operation of interventional fluoroscopic equipment. Topics discussed include: * Basic physical and dosimetric concepts common to all forms of X-ray projection imaging systems * The structure and function of key components found in the interventional fluoroscope * The nature of the digital image and associated tools, such as image compression and quantitative angiography * Radiation biology and radiation effects at interventional dose levels * Radiation safety, including basic principles and operational and regulatory topics * An introduction to vascular brachytherapy * Quality assurance of interventional fluoroscopy equipment Authored by one of the most renowned experts in this field, *Interventional Fluoroscopy: Physics, Technology, and Safety* is an essential resource for interventional physicians, medical physicists, technologists, manufacturers, and others involved with modern interventional

procedures.

The printers' manual Microsoft Professional

Providing an overview of the ASP.NET AJAX framework with numerous examples to familiarize you with a variety of techniques and tools, this expert introduction offers hands-on instruction and examples of Web development with AJAX.

Copepods in Aquaculture The Crowood Press

This richly illustrated text/reference, originally printed in 1985, provides a comprehensive introduction to the structure, evolution and interrelationships of the bryophytes. Leading bryologist W. B. Schofield gives a broad, international view of bryology that goes beyond a basic understanding of structure to present the bryophytes as a vital group of living plants. After a solid foundation in the morphology of mosses, liverworts and hornworts separate chapters, organized to allow easy comparison of the evolutionary lines, offer definitive information on the biology of the organisms. Topics covered in detail include cytology, genetics, chemistry, ecology, physiology, geography and the history of the discipline. Emphasizing the biologic significance of the bryophytes, the author uses an abundance of elegant original illustrations to show the structure, diversity and the natural beauty of the bryophytes. There is also an extensive glossary of bryologic terminology. W. B. Schofield is Professor Emeritus at the University of British Columbia in Vancouver. He is a former president of the American Bryological and Lichenological Society.

Building a Virtual Library IGI Global

'You will perform miracles and cast out demons and evil spirits in my name,' said the Lord to layman Jerry Leonard. At first, Jerry refused because he knew that people are persecuted in that type of ministry. But the Lord persisted, and Jerry relented, and That's No Problem For The Lord! is his story of healing and deliverance. The Lord has used Jerry in many miraculous ways, and Jerry posits that he can and will use anyone who is a willing vessel. Every time someone comes to Jerry for prayer, he proclaims, 'That's No Problem For The Lord,' and this book proves that it truly isn't.

Business Leadership Routledge

Adobe Photoshop 2020 for Photographers by acclaimed digital imaging professional Martin Evening has been revamped to include detailed instruction for all of the updates to Photoshop on Adobe's Creative Cloud, including significant new features such as Cloud document saving, the new Content-Area Fill and the Texture slider and Depth Range Mask for Camera Raw. This guide covers all the tools and techniques photographers and professional image editors need to know when using Photoshop, from workflow guidance to core skills to advanced techniques for professional results. Using clear, succinct instruction and real world examples, this guide is the essential reference for Photoshop users. The accompanying website has been updated with new sample images, tutorial videos, and bonus chapters.

Planar Chromatography - Mass Spectrometry Springer Science & Business Media

This book has been produced to highlight the conservation importance of the mosses, liverworts, and hornworts that are found on cultivated land. These plants may be tiny and unobtrusive, but close examination reveals their true beauty. The stunning photographs will surely inspire an

increased level of interest in this relatively little-known group and enable even the novice bryologist to gain a better insight into the rich diversity of our bryophyte flora. An introduction to the mosses, liverworts, and hornworts associated with cultivated land Information on the 86 bryophytes found in arable fields Illustrated profiles of the 47 bryophytes most closely associated with arable farming, highlighting those included in the UK Biodiversity Action Plan Superb close-up photographs and illustrations showing the key features Distribution maps based on the latest available data An easy-to-use approach to the identification of this challenging group

It Had to Be You John Wiley & Sons

"Authored by the Digital Photographic Documentation Task Force of the American Institute for Conservation of Historic and Artistic Works"--P. 11.

Handbook of Generalized Convexity and Generalized Monotonicity Wiley-Liss Tilt and shift lenses offer tremendous creative possibilities for users of digital SLR and mirrorless cameras. This practical book explains the techniques that will help you take better photos - photos that don't distort or lose focus. Assessing the benefits and pitfalls of a range of lenses, adapters, software and editing techniques, it guides you through the practicalities of working with these lenses and gives you the skills to use them to best effect. With stunning examples throughout, this book gives an overview of the different lenses available, and tips on how adapters can give tilt/shift options when using old medium-format lenses. It gives advice on how simple lens shift can change the entire look of your photos, and techniques for using lens tilt for focus control and close-up working. Stunning examples show the use of tilt and shift lenses across a range of available focal lengths, both tripod-mounted and handheld.

Fish Reproductive Biology CRC Press

Get a head start on using the Microsoft Language Integrated Query (LINQ) Project with advance insights from two experienced developers. Data-rich applications can be difficult to create because of the tremendous differences between query languages used to access data and programming languages commonly used to write applications. This practical guide introduces LINQ, a set of extensions to the Microsoft Visual C# and Microsoft Visual Basic programming languages. Instead of traversing different language syntaxes required for accessing data from relational and hierarchical data sources, developers will learn how to write queries natively in C# or Visual Basic. Written by two experienced developers with strong ties to Microsoft's developer teams, this book introduces the LINQ architecture and classes, describes the new language features in both C# and Visual Basic, and provides code samples in both languages.

Epson FX-850/1050 Princeton University Press

Today, more than ever before, our students have pressing needs for direction as well as suggestion. They have needs for application as well as information. They have needs for integration as well as presentation. Our instructional approaches and materials must deliver on all of these dimensions and more. Our goal is to put into your hands and into those of your students a learning resource that can help meet these needs. **Business Leadership: Management Fundamentals, Canadian Edition** and its supporting websites are our contribution to the future of your students. **Arable Bryophytes** Nova Biomedical Books The implementation of robotics and automation in the food sector offers great potential for improved safety, quality and profitability by optimising process monitoring and control.

Robotics and automation in the food industry provides a comprehensive overview of current and emerging technologies and their applications in different industry sectors. Part one introduces key technologies and significant areas of development, including automatic process control and robotics in the food industry, sensors for automated quality and safety control, and the development of machine vision systems. Optical sensors and online spectroscopy, gripper technologies, wireless sensor networks (WSN) and supervisory control and data acquisition (SCADA) systems are discussed, with consideration of intelligent quality control systems based on fuzzy logic. Part two goes on to investigate robotics and automation in particular unit operations and industry sectors. The automation of bulk sorting and control of food chilling and freezing is considered, followed by chapters on the use of robotics and automation in the processing and packaging of meat, seafood, fresh produce and confectionery. Automatic control of batch thermal processing of canned foods is explored, before a final discussion on automation for a sustainable food industry. With its distinguished editor and international team of expert contributors, Robotics and automation in the food industry is an indispensable guide for engineering professionals in the food industry, and a key introduction for professionals and academics interested in food production, robotics and automation. - Provides a comprehensive overview of current and emerging robotics and automation technologies and their applications in different industry sectors - Chapters in part one cover key technologies and significant areas of development, including automatic process control and robotics in the food industry and sensors for automated quality and safety control - Part two investigates robotics and automation in particular unit operations and industry sectors, including the automation of bulk sorting and the use of robotics and automation in the processing and packaging of meat, seafood, fresh produce and confectionery

Fred the Clown CRC Press

Comfortably ensconced in their late great-uncle's "Grace and Favor" mansion, brother and sister Robert and Lily Brewster are riding out the Depression, penniless but in high style. Now a new day is heralded by Franklin Roosevelt's inauguration. Barely recovered from his trip to Washington to witness the historic event, Robert is rushed by Lily to a nearby nursing home, where the Brewsters have agreed to lend a helping hand to the staff. But when an elderly resident is murdered in his bed, Robert and Lily realize the local police will need their able assistance as well -- especially since the slaying isn't the only big trouble in tiny Voorburg. The spring thaw has revealed another body, and the Brewster siblings must expose a cold-blooded criminal before he -- or she -- kills again.

Flowering Plants. Eudicots Springer Science & Business Media

The signature creation of cartoonist Roger Langridge, Fred the Clown is the thinking man's idiot. Fred has an eye for the ladies, as well as several other organs, but the only part of themselves they're willing to share with him is a carefully placed kneecap. Fred the Clown's misadventures are a curious balance of bleakness and joyful absurdism; the universe may dump on Fred from a great height, but he never gives up. More often than not, they involve the pursuit of a lady--any lady will do, it seems, but bearded ladies are at the top of the list. Disappointment seems inevitable, and it usually is; yet, almost despite himself, Langridge will occasionally give Fred a happy ending out of nowhere... p.pl {margin: 0.0px 0.0px 0.0px 0.0px; font: 13.9px Arial; color: #424242}

Epson Action Printer 5000 History Press

Provides information on the features of VueScan, covering such topics as setup, color management, resolution and scanning, file formats, and scanning workflows.

Meiobenthology Elsevier

Tomosynthesis is a technology that enables the acquisition of three-

dimensional (3D) data from a sequence of projection images acquired at different x-ray tube angles. Tomosynthesis imaging is being actively investigated for use in a variety of clinical tasks. Chapter One of this book provides a comparison of reconstruction algorithms in terms of radiation dose reduction of x-ray tomosynthesis. Digital Breast Tomosynthesis (DBT), an emerging and improving breast imaging technology, enhances the diagnosis of early breast cancer by providing in-depth information about the overlapping dense breast tissues with no ambiguities. Chapter Two reviews population-based screening/clinical trials of digital breast tomosynthesis. The last chapter discusses image reconstruction and imaging configuration optimization with a multi-beam parallel digital breast tomosynthesis system.

The Jury is Still Out Academic Press

Preparative Layer Chromatography explains how this method is used for separating large quantities of mixtures containing a wide variety of important compounds. It offers a broad review of preparative layer chromatography (PLC) applications and adaptable working procedures for microseparations involving organic, inorganic, and organometallic compound