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Deals from Hell Springer

A detailed look at the worst M&A deals ever and the lessons learned from them It's common knowledge that about half of all merger and acquisition (M&A) transactions destroy value for the buyer's shareholders, and about three-quarters fall short of the expectations prevailing at the time the deal is announced. In Deals from Hell, Robert Bruner, one of the foremost thinkers and educators in this field, uncovers the real reasons for these mishaps by taking a closer look at twelve specific instances of M&A failure. Through these real-world examples, he shows readers what went wrong and why, and converts these examples into cautionary tales for executives who need to know how they can successfully navigate their own M&A deals. These page-turning business narratives in M&A failure provide much-needed guidance in this area of business. By addressing the key factors to M&A success and failure, this comprehensive guide illustrates the best ways to analyze, design, and implement M&A deals. Filled with in-depth insights, expert advice, and valuable lessons gleaned from other M&A transactions, Deals from Hell helps readers avoid the common pitfalls associated with this field and presents them with a clear framework for thinking about how to make any M&A transaction a success.

Biological Diversity John Wiley & Sons

Illustrated with photographs, charts, and diagrams.

Handbook of Soybean Insect Pests Official Workshop Manuals

Represents the first widely available

compendium of the information needed by those design professionals responsible for using rechargeable batteries. This handbook introduces the most common forms of rechargeable batteries, including their history, the basic chemistry that governs their operation, and common design approaches. The introduction also exposes reader to common battery design terms and concepts. Two sections of the handbook provide performance information on two principal types of rechargeable batteries commonly found in consumer and industrial products: sealed nickel-cadmium and sealed-lead cells. For each type of cell, this book covers discharge performance, charging and charger design, storage, life, applications information, testing, and safety. New paperback edition of a best-seller First widely-available book on rechargeable cells Operation, applications, and testing

Manual of Cementing Technique Springer Science & Business Media

This third collection of Black Lace sexy short stories features a variety of British and American contributors. It presents a collection of women's erotic fiction that combines strong characters with a sting in the tail.

Preparing for the Future of Artificial Intelligence Createspace Independent Publishing Platform

Seamounts are ubiquitous undersea mountains rising from the ocean seafloor that do not reach the surface. There are likely many hundreds of thousands of seamounts, they are usually formed from volcanoes in the deep sea and are defined by oceanographers as independent features that rise to at least 0.5 km above the seafloor,

although smaller features may have the same origin. This book follows a logical progression from geological and physical processes, ecology, biology and biogeography, to exploitation, management and conservation concerns. In 21 Chapters written by 57 of the world ' s leading seamount experts, the book reviews all aspects of their geology, ecology, biology, exploitation, conservation and management. In Section I of this book, several detection and estimation techniques for tallying seamounts are reviewed, along with a history of seamount research. This book represents a unique and fresh synthesis of knowledge of seamounts and their biota and is an essential reference work on the topic. It is an essential purchase for all fisheries scientists and managers, fish biologists, marine biologists and ecologists, environmental scientists, conservation biologists and oceanographers. It will also be of interest to members of fish and wildlife agencies and government departments covering conservation and management. Supplementary material is available at: www.seamountsbook.info Stratigraphic Record of the Neogene Globorotalid Radiation (planktonic Foraminiferida) Humana

This is the fascinating story of the single-engine Lockheeds flown by Charles Lindbergh, Wiley Post and Will Rogers, Amelia Earhart, and Jimmy Doolittle. Sony RX100 VII User Guide Springer

The Sony RX100 VII Premium Compact Camera Manual for Beginners is the complete guide to using the Sony RX100 VII Premium Compact Camera. This book was made with the beginner in mind, and is great for seniors and first-time Sony RX100 VII users. I have put this book together to assist people who are finding it difficult to use this amazing camera and the features it comes with, and I can assure you that will you appreciate all the tips inside. This book is the best user manual you need to guide you on how to use and optimally maximize your camera. This book has comprehensive tips & in-depth tutorials for First time user, seniors, and experts, and by the time you've finished reading this book, you'll be a pro. Click the buy button to get yours Photographer's Guide to the Sony DSC-RX100 VII Elsevier

Polymeric Nanofibers will showcase recent developments in the production, characterization, and emerging use of nanofibers made from different polymers for a variety of purposes. Although it has been difficult to produce polymer fibers in the laboratory, electrospinning now makes it easier. Electrospinning, an electrohydrodynamical process for making thin polymer fibers with diameters in the range from around one nanometer to several thousands of nanometers, is simple and cost effective. Interest in other specialized routes to polymer nanofibers, including chemical synthesis, conventional textile fiber spinning, gas blowing, and other methods has been stimulated by the recent progress in electrospinning. Scientists and engineers in fields such as filtration, biomaterials, biomedical devices, chemical analysis, catalysis, aerospace, fiber reinforced composites, energy conversion, protective clothing, agriculture, and others can produce experimental quantities of nanofibers in their own laboratories, from a wide variety of polymers of interest to them. The number of papers and patents in electrospinning has grown at a rapid rate during the past decade, more than doubling each year since 1999.

Manual for Complex Litigation, Fourth ACS Symposium

The use of membranes is increasing throughout industry, and particularly the water industry. The municipal water industry, which is concerned with the provision of clean drinking water to the population, is a big user and developer of membrane technology which helps it to provide water free of pathogens, chemicals, odours and unwanted tastes. Municipal authorities also have to process sewage and waste water, and membranes are used extensively in these processes. The MBR Book covers all important aspects of Membrane BioReactors in water and waste water treatment, from the fundamentals of the processes via design principles to MBR technologies. Industrial case studies help interpret actual results and give pointers for best practice. Useful appendices provide data on commercial membranes and international membrane organisations. * Major growth area in the water industries * Internationally-known author * Principles and practice, backed by case studies

Revolution in the Sky Createspace Independent Publishing Platform

The book presents three most significant areas in Biometrics and Pattern Recognition. A step-by-step approach for design and implementation of Dual Tree Complex Wavelet Transform (DTCWT) plus Rotated Complex Wavelet Filters (RCWF) is discussed in detail. In addition to the above, the book provides detailed analysis of iris images and two methods of iris segmentation. It also discusses simplified study of some subspace-based methods and distance measures for iris recognition backed by empirical studies and statistical success verifications.

A History of Intellectual Property in 50 Objects Entomological Society of America

Diabetes and Fundus OCT brings together a stellar cast of authors who review the computer-aided diagnostic (CAD) systems developed to diagnose non-proliferative diabetic retinopathy in an automated fashion using Fundus and OCTA images. Academic researchers, bioengineers, new investigators and students interested in diabetes and retinopathy need an authoritative reference to bring this multidisciplinary field together to help reduce the amount of time spent on source-searching and instead focus on actual research and the clinical application. This reference depicts the current clinical understanding of diabetic retinopathy, along with the many scientific advances in understanding this condition. As the role of optical coherence tomography (OCT) in the assessment and management of diabetic retinopathy has become significant in understanding the vitreo retinal relationships and the internal architecture of the retina, this information is more critical than ever. Includes unique information for academic clinicians, researchers and bioengineers Provides insights needed to understand the imaging modalities involved, the unmet clinical need that is being addressed, and the engineering and technical approaches applied Brings together details on the retinal vasculature in diabetics as imaged by optical coherence tomography angiography and automated detection of retinal disease Naval Airborne Ordnance Cambridge University Press

The Sony Camera is arguably the best camera out there. Powerful. Takes great pictures and videos. And does just about everything. It is easy to use for some people, absolutely! But if you've never used it before or if you have used it but want to get more out of it, the truth is that this camera is a little intimidating, because there are countless innovations and new features packed into this camera that it may seem overwhelming to use and enjoy. However, I have put this book together for but novice and expert Sony camera users. All you need to become an expert and get the most out of your Sony RX100 VII Camera is right here! This user guide will show you how to set up and maximally use all the essential features packed into your camera. This guide also contains both simple and advanced directions, tips and tricks that will help you in using some awesome features. This guide is perfect for beginners and Sony experts, and it is a practical approach to show you everything you need to know to get up and running and much more. This book helps you discover your Camera full functionality and newest capabilities. It is a practical guidebook with step-by-step ways to help you take full benefit of all the excellent features built in this Sony RX100 VII camera. Scroll up and click on the BUY NOW WITH 1-CLICK to start.

Photographer's Guide to the Sony Rx100 III Springer

This book is a complete manual for users of the Sony Cyber-shot DSC-RX100 VII camera, one of the most advanced, but still pocketable, cameras available. With this book, author Alexander White provides users of the RX100 VII with a guide to all aspects of the camera 's operation, including its many advanced settings for autofocus and exposure control. Using a tutorial-like approach, the book shows beginning and intermediate photographers how to take still images and record video with the RX100 VII, and explains when and why to use the camera 's many features. The book provides details about the camera 's automatic and advanced shooting modes, including continuous shooting at rates as fast as 20 frames per second, with short bursts as fast as 90 frames per second, as well as its numerous menu options for shooting, playback, and setup. The book includes information about using Wi-Fi and Bluetooth connections for image transfer, remote control, and adding location information to images. The book has more than 500 color photographs or illustrations that help explain the camera 's menus, shooting screens, and features. These images include examples of photographs taken using the RX100 VII 's Scene mode, with settings optimized for subjects such as landscapes, sunsets, portraits, low-light, and action shots; and the Creative Style and Picture Effect menu options, with settings that alter the appearance of images. The book also provides introductions to topics such as street photography, astrophotography, and digiscoping, with photographic examples. The book includes a full discussion of the video features of the RX100 VII, which can shoot HD and 4K (ultra-HD) movies, and which offers manual control of exposure and focus during movie recording. The book explains the camera 's numerous features that are useful for professional-level videography, including Picture Profiles that allow adjustment of settings such as gamma curve, black level, knee, and detail. The book provides detailed information about recording 4K video to an external video recorder using the " clean " video output from the camera 's HDMI port. In three appendices, the book discusses accessories for the RX100 VII, including cases, power sources, grips, remote controls, and filter adapters, and includes a list of websites and other resources for further information. The book includes an appendix with " quick tips " on how to take advantage of the camera 's features in the most efficient ways possible. This guide to the RX100 VII includes a detailed index, so the reader can quickly find needed information about any particular feature or aspect of

the camera.

Iris Analysis for Biometric Recognition Systems Virgin Books

Erotic memoir

Guide to Biometric Reference Systems and Performance

Evaluation John Wiley & Sons

A collection of cutting-edge techniques for studying ubiquitin-dependent protein degradation via the proteasome. The topics covered range broadly from basic biochemistry to cellular assays to discovery techniques using mass spectrometric analysis. These biochemical and cellular methods are necessary to explore the ubiquitin-proteasome system and ubiquitin-proteasome-dependent functions. State-of-the-art and user-friendly, Ubiquitin-Proteasome Protocols offers novice and experienced bench scientists alike a thorough compendium of readily reproducible techniques that will accelerate discovery, enhance productivity, and permit manipulation of the system for varied research purposes.

Mesocrystals and Nonclassical Crystallization Springer Science & Business Media

With contributions by numerous experts

Ubiquitin-Proteasome Protocols Elsevier

The definitive work on iris recognition technology, this comprehensive handbook presents a broad overview of the state of the art in this exciting and rapidly evolving field. Revised and updated from the highly-successful original, this second edition has also been considerably expanded in scope and content, featuring four completely new chapters. Features: provides authoritative insights from an international selection of preeminent researchers from government, industry, and academia; reviews issues covering the full spectrum of the iris recognition process, from acquisition to encoding; presents surveys of topical areas, and discusses the frontiers of iris research, including cross-wavelength matching, iris template aging, and anti-spoofing; describes open source software for the iris recognition pipeline and datasets of iris images; includes new content on liveness detection, correcting off-angle iris images, subjects with eye conditions, and implementing software systems for iris recognition.

Visual Dysfunction in Diabetes Oxford University Press

The term “ heavy metals ” is used as a group name of toxic metals and metalloids (semimetals) causing contaminations and ecotoxicity. In strict chemical sense the density of heavy metals is higher than 5 g/cm³. From biological point of view as microelements they can be divided into two major groups. a. For their physiological function organisms and

cells require essential microelements such as iron, chromium (III), cobalt, copper, manganese, molybdenum, zinc. b. The other group of heavy metals is toxic to the health or environment. Of highest concern are the emissions of As, Cd, Co, Cu, Hg, Mn, Ni, Pb, Sn, Tl. The toxicity of heavy metals is well known at organizational level, while less attention has been paid to their cellular effects. This book describes the toxicity of heavy metals on microorganisms, yeast, plant and animal cells. Other chapters of the book deal with their genotoxic, mutagenic and carcinogenic effects. The toxicity of several metals touch upon the aspects of environmental hazard, ecosystems and human health. Among the cellular responses of heavy metals irregularities in cellular mechanisms such as gene expression, protein folding, stress signaling pathways are among the most important ones. The final chapters deal with biosensors and removal of heavy metals. As everybody is eating, drinking and exposed to heavy metals on a daily basis, the spirit of the book will attract a wide audience.

Computer and Computing Technologies in Agriculture IV IUCN

What do the Mona Lisa, the light bulb, and a Lego brick have in common?

The answer - intellectual property (IP) - may be surprising, because IP laws are all about us, but go mostly unrecognized. They are complicated and arcane, and few people understand why they should care about copyright, patents, and trademarks. In this lustrous collection, Claudy Op den Kamp and Dan Hunter have brought together a group of contributors - drawn from around the globe in fields including law, history, sociology, science and technology, media, and even horticulture - to tell a history of IP in 50 objects. These objects not only demonstrate the significance of the IP system, but also show how IP has developed and how it has influenced history. Each object is at the core of a story that will be appreciated by anyone interested in how great innovations offer a unique window into our past, present, and future.

Polymeric Nanofibers Schiffer Pub Limited

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