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KEY=SUPPORT - WALSH KANE

Leica Lens Compendium

81/2 x 10 Since publication this title has proved to be very popular for both the serious lens user wishing to understand more about his lenses, as well as the Leica enthusiast considering which lens would be suitable to add to his outfit. Do you know your "Coma from your Aberrations"? If "Yes," then part 2 of Erwin Puts' new book will be of considerable interest to you. Either way you may find this section easier to understand than you expect; the illustrations and diagrams do help. Part 1 goes into the optical history of E. Leitz, Wetzlar and the Leica Camera of Solms in detail with all the personalities involved. This section is well illustrated with some new pictures. The commercial demands are always battling with the perfectionists at Leica who created some of the world's most famous lenses. Part 2 is an optical digression explaining the lens and glass design features, problems and terms and the continual battle to ensure that Leica users end up with the highest possible standard of lens. Part 3 is the largest part of the book. Puts has tested Leica lenses from 1925 to date; each lens, in most cases with diagram, is detailed with its performances at the critical apertures.

The Bios Companion

Lulu.com This text describes the functions that the BIOS controls and how these relate to the hardware in a PC. It covers the CMOS and chipset set-up options found in most common modern BIOSs. It also features tables listing error codes needed to troubleshoot problems caused by the BIOS.

The Physics of Semiconductor Devices

Proceedings of IWPSD 2017

Springer This book disseminates the current knowledge of semiconductor physics and its applications across the scientific community. It is based on a biennial workshop that provides the participating research groups with a stimulating platform for interaction and collaboration with colleagues from the same scientific community. The book discusses the latest developments in the field of III-nitrides; materials & devices, compound semiconductors, VLSI technology, optoelectronics, sensors, photovoltaics, crystal growth, epitaxy and characterization, graphene and other 2D materials and organic semiconductors.

Timelines of Nearly Everything

Manjunath.R This book takes readers back and forth through time and makes the past accessible to all families, students and the general reader and is an unprecedented collection of a list of events in chronological order and a wealth of informative knowledge about the rise and fall of empires, major scientific breakthroughs, groundbreaking inventions, and monumental moments about everything that has ever happened.

Soft Actuators

Materials, Modeling, Applications, and Future Perspectives

Springer Nature This book is the second edition of *Soft Actuators*, originally published in 2014, with 12 chapters added to the first edition. The subject of this new edition is current comprehensive research and development of soft actuators, covering interdisciplinary study of materials science, mechanics, electronics, robotics, and bioscience. The book includes contemporary research of actuators based on biomaterials for their potential in future artificial muscle technology. Readers will find detailed and useful information about materials, methods of synthesis, fabrication, and measurements to study soft actuators. Additionally, the topics of materials, modeling, and applications not only promote the further research and development of soft actuators, but bring benefits for utilization and industrialization. This volume makes generous use of color figures, diagrams, and photographs that provide easy-to-understand descriptions of the mechanisms, apparatus, and motions of soft actuators. Also, in this second edition the chapters on modeling, materials design, and device design have been given a wider scope and made easier to comprehend, which will be helpful in practical applications of soft actuators. Readers of this work can acquire the newest technology and information about basic science and practical applications of flexible, lightweight, and noiseless soft actuators, which differ from conventional mechanical engines and electric motors. This new edition of *Soft Actuators* will inspire readers with fresh ideas and encourage their research and development, thus opening up a new field of applications for the utilization and industrialization of soft actuators.

Doug Jensen's Complete Guide to the Sony PXW-Z750 and PXW-Z450

The Sony PXW-Z750/450 camcorder is loaded with advanced features and options that can bewilder even the most seasoned professional. In the no-nonsense style for which Doug Jensen is known, he cuts through the clutter of confusing, misunderstood, and undocumented features. He explains each camera function and provides step-by-step instructions for how to use them. With almost 400 pages of detailed information, there isn't a single important topic not included.

A History of the Photographic Lens

Elsevier The lens is generally the most expensive and least understood part of any camera. In this book, Rudolf Kingslake traces the historical development of the various types of lenses from Daguerre's invention of photography in 1839 through lenses commonly used today. From an early lens still being manufactured for use in low-cost cameras to designs made possible through such innovations as lens coating, rare-earth glasses, and computer aided lens design and testing, the author details each major advance in design and fabrication. The book explains how and why each new lens type was developed, and why most of them have since been abandoned. This authoritative history of lens technology also includes brief biographies of several outstanding lens designers and manufacturers of the past.

Photography Masterclass

Your Complete Guide to Photography

The *Photography Masterclass* book will teach you how to take amazing images and even sell them, whether you use a smartphone, mirrorless or DSLR camera. *Photography Masterclass* is a book designed to teach you the ins and outs of photography, even if you have little to no experience with it, to help create beautiful images that help you stand out from the crowd. *Master Photography Techniques to Create Extraordinary Images!* While there are plenty of digital photography books that focus on specific styles or how to use gear, it's hard to find a comprehensive book like this one, which is for beginner to advanced photographers. This book is designed for all levels of photographers who want to improve their skills, take stellar images, and make money with their photos - especially great for any DSLR or mirrorless camera user. This book is aimed at teaching photographers what it takes to improve your techniques to earn more money. You'll start with the basics and tackle how a camera operates, the types of cameras and lenses available, and equipment you'll need for accomplishing your goals. You'll then dive into the different styles of photography you can focus on. You'll learn about your camera settings (DSLR, mirrorless, or other), including how to shoot in manual mode. You'll use stabilization tools and master how to properly compose and light a scene. You'll even learn how to take great photos with a smartphone or tablet and how to edit images. So you can sell your photos, you'll learn how to brand yourself, create a portfolio and website, and find freelance work or a full-time position. Gain insight into licensing, fair use, and more. And if you want to get into wedding photography, you'll learn how to start your own business. By the end of *Photography Masterclass* book, your confidence as a photographer will soar. You'll have a thorough understanding of your camera and gear so you can use them to their fullest potential to take unforgettable photos and start a profitable photography career.

Agricultural Implications of the Fukushima Nuclear Accident

The First Three Years

Springer This book reports the results from on-site research into radioactive cesium contamination in various agricultural systems affected by the Fukushima Daiichi Nuclear Power Plant accident that occurred in March 2011. This is the second volume from the research groups formed in the Graduate School of Agricultural and Life Sciences of The University of Tokyo who have published the initial data in their first volume. In this book, additional data collected in the subsequent years are presented to show how the radioactivity level in agricultural products and their growing environments have changed

with time. The data clarify the route by which radioactive materials entered agricultural products and their movement among different components (e.g., soil, water, and trees) within an environmental system (e.g., forests). The book consists of various topics, including radioactivity inspection of food products; decontamination trials for rice and livestock production; the state of contamination in wild animals and birds, trees, mushrooms, and timber; the dynamics of radioactivity distribution in mountain and paddy fields; damage incurred by the forestry and fishery industries; and the change in consumers' minds. The last chapter introduces a real-time radioisotope imaging system, the forefront technique to visualize actual movement of cesium in soil and in plants. This is the only book to provide systematic data about the actual change of radioactivity, and thus is of great value for all researchers who wish to understand the effect of radioactive fallout on agriculture. The project is ongoing; the research groups continue their work in the field for further evaluation of the long-term effects.

International Resources Guide to Hazardous Chemicals

Cambridge University Press A reference for chemists, toxicologists, laboratory technicians, manufacturers, safety professionals, emergency first responders, and lawyers, this international directory of 51 major countries, provides more than 7,500 entries of hazardous chemical manufacturers, organizations, government agencies, hotlines, and useful Web sites for software and databases around the world.

Consumer Action Handbook, 2010 Edition

GPO FCIC Use this guide to get help with consumer purchases, problems and complaints. Find consumer contacts at hundreds of companies and trade associations; local, state, and federal government agencies; national consumer organizations; and more.

Natural Magic

Literary Licensing, LLC This Is A New Release Of The Original 1658 Edition.

Reverse Chemical Genetics

Methods and Protocols

Humana This book orchestrates the differential fields of technology in order to create a new era of the study of reverse chemical genetics. It introduces fundamental resources as well as the modification of these resources by recent molecular technologies.

New Polymeric Materials Based on Element-Blocks

Springer This book introduces the recent progress that has resulted from utilizing the idea of "element-block polymers". A structural unit consisting of various groups of elements is called an "element-block." The design and synthesis of new element-blocks, polymerization of these blocks, and development of methods of forming higher-order structures and achieving hierarchical interface control in order to yield the desired functions are expected to result in manifold advantages. These benefits will encourage the creation of new polymeric materials that share, at a high level, electronic, optical, and magnetic properties not achievable with conventional organic polymeric materials as well as forming properties of molding processability and flexible designability that inorganic materials lack. By pioneering innovative synthetic processes that exploit the reactivity of elements and the preparation techniques employed for inorganic element-blocks, the aim is (1) to create a new series of innovative polymers based on the novel concept of element-block polymers, in which the characteristics of elements are extensively combined and utilized, and (2) to formulate theories related to these polymers. This book demonstrates especially the design strategies and the resulting successful examples offering highly functional materials that utilize element-block polymers as a key unit.

Handbook of Antistatics

Elsevier Handbook of Antistatics, Second Edition, is the only comprehensive handbook to cover all aspects of antistatic agents, including a complete review of existing literature and patent information on additives capable of modifying properties of materials to make them antistatic, conductive, and/or EMI shielding. Information on the use of additives in various polymers is divided into types and concentrations of antistatics used, the potential effect of antistatics on the polymer and other additives, and examples of typical formulations used for processing of polymers containing the antistatic additive. Each chapter addresses specific properties and applications of antistatic agents, including methods of quality control, compatibility of antistatic agents, and various polymer matrices (along with performance implications), incorporation methods, health and safety, and environmental implications. Includes everything engineers and materials scientists need to know about the use of antistatics in polymers, from incorporation methods, to regulations and standards Presents a combination of up-to-date properties data and authoritative analysis of materials performance Contains detailed coverage of processing methods, giving information on the amount and type of antistatics used in each processing method, along with the typical formulations used

Long-Term Properties of Polyolefins

Springer Science & Business Media

The Consumer Action Handbook

Polymers in Medicine II

Biomedical and Pharmaceutical Applications

Springer Science & Business Media Polymers and polymer based composites have gained increasingly larger applications in medicine and surgery. Presently, most biomaterials applications rely on industrial substances that were initially developed by industry for non-medical purposes. Moreover, polymers have been often used regardless of their peculiar characteristics which can be viceversa and very attractive for some specific applications. In the past years we have assisted to a significative and faster development of polymer science as well as of medicine and surgery. The assistance of computer aided apparatus, the use of always more advanced instruments, the larger interest of the academic and industrial world, bring continuously new contributions to the research on biomedical and pharmaceutical use of polymers. The need of a forum where these specific researchs can be presented and discussed, and the success of the 1st Conference on Polymers in Medicine, held in Porto Cervo in 1982, have encouraged the Editors to plana periodical meeting, focused on polymers and composites, to be held every odd year. This book contains papers selected by an International Scientific Committee among those presented at the 2nd International Conference on Polymers in Medicine, Biomedical and Pharmaceutical Applications, held in Capri, Italy, 3-7 June, 1985. In addition to contributed papers, several Authors were invited to present the "state of the art" as well as their personal contibution on specific key arguments. The level of all contributions was high, the participation well qualified, and the meeting interesting and hopefully pleasant.

American Cinematographer Manual

Lightning Source Incorporated

High-Throughput Protein Production and Purification: Methods and Protocols

Methods in Molecular Biology

The PC Engineer's Reference Book

Sigma Press

Combined Sewer Overflows

Guidance for Nine Minimum Controls

Includes memorandum from Michael B. Cook.

Unfunded Mandates Reform Act of 1995

Conference Report (to Accompany S. 1).

CMOS Imagers

From Phototransduction to Image Processing

Springer Science & Business Media The idea of writing a book on CMOS imaging has been brewing for several years. It was placed on a fast track after we agreed to organize a tutorial on CMOS sensors for the 2004 IEEE International Symposium on Circuits and Systems (ISCAS 2004). This tutorial defined the structure of the book, but as first time authors/editors, we had a lot to learn about the logistics of putting together information from multiple sources. Needless to say, it was a long road between the tutorial and the book, and it took more than a few months to complete. We hope that you will find our journey worthwhile and the collated information useful. The laboratories of the authors are located at many universities distributed around the world. Their unifying theme, however, is the advancement of knowledge for the development of systems for CMOS imaging and image processing. We hope that this book will highlight the ideas that have been pioneered by the authors, while providing a roadmap for new practitioners in this field to exploit exciting opportunities to integrate imaging and "smartness" on a single VLSI chip. The potential of these smart imaging systems is still unfulfilled. Hence, there is still plenty of research and development to be done.

Foreign Direct Investment and the Multinational Enterprise

MIT Press The multinational firm and its main vehicle, foreign direct investment, are key forces in economic globalization. Their importance to the world economy can be seen in the fact that since 1990 foreign direct investment has grown more rapidly than the world GDP and world trade. Despite this, the causes and consequences of multinational firm activity are little understood and until recently relatively unexamined in the theoretical literature. This CESifo volume fills this gap, examining the multinational enterprise (MNE) and foreign direct investment (FDI) from both theoretical and empirical perspectives. In the theoretical chapters, leading scholars take a wide range of modern analytical approaches--from new growth and trade theories to new economic geography, industrial organization, and game theory. Taking current theoretical work on MNE and FDI as a starting point and aiming to extend the existing theoretical framework, the contributors consider such topics as investment liberalization and firm location, tax competition, and welfare consequences of FDI and outsourcing. The empirical chapters test several of the key hypotheses of recent theoretical work on MNE and FDI, examining topics that include productivity effects on Italian MNEs, the different effects of outsourcing in Austria and Poland, location decisions of MNEs in the European Union, and other topics. Contributors Oscar Amerighi, Bruce A. Blonigen, Steven Brakman, Davide Castellani, Ronald B. Davies, Alan V. Deardorff, Fabrice Defever, Harry Garretsen, Anders N. Hoffman, Andzelika Lorentowicz, James R. Markusen, Charles van Marrewijk, Dalia Marin, James R. Markusen, Alireza Naghavi, Helen T. Naughton, Giorgio Barba Navaretti, J. Peter Neary, Gianmarco Ottaviano, Alexander Raubold, Glen R. Waddell Steven Brakman is Professor of Globalization in the Faculty of Economics at the University of Groningen. Harry Garretsen is Professor of International Economics at the Utrecht School of Economics, Utrecht University.

PACS and Imaging Informatics

Basic Principles and Applications

Wiley-Blackwell The definitive guide to PACS — now with more clinically applicable material In recent years, the field of picture archiving and communications systems—PACS—and image informatics has advanced due to both conceptual and technological advancements. This edition of PACS and Imaging Informatics: Basic Principles and Applications addresses the latest in this exciting field. In contrast to the previous edition, this updated text uses the framework of image informatics, not physics or engineering principles, to explain PACS. It is the only resource that thoroughly covers the critical issues of hardware/software design and implementation in a systematic and easily comprehensible manner. To strengthen and update the book, the author: Emphasizes clinical applications of PACS and integrates clinical examples throughout the text Reflects the many changes in the field, with new chapters on Web-based PACS, security, integrating the healthcare enterprise, clinical management systems, and the electronic patient record Uses the framework of imaging informatics to explain PACS, making the book accessible to those without advanced knowledge of physics, engineering, math, or information technology Explains how PACS can improve workflow, therapy, and treatment With the most systematic and thorough coverage of practical applications available, this text is the complete guide for all those involved in designing, implementing, and using PACS. Professionals in medical and allied health imaging informatics; radiologists and their technical staff; surgeons and oncologists and their teams; medical and electronic engineers; medical informaticians; and fellows, graduate students, and advanced undergraduates will all benefit from this valuable resource. "An excellent book for people involved in the design, implementation, or simply the operations of PACS and an appropriate textbook." —From a review of the previous edition in *IEEE Engineering in Medicine and Biology* "The strength of the book lies in the vast experience of the author, who has implemented PACS at numerous institutions in the United States and abroad." —From a review of the previous edition in *Radiology*

SME Policy Index: ASEAN 2018

Boosting Competitiveness and Inclusive Growth

OECD The SME Policy Index is a benchmarking tool for emerging economies to monitor and evaluate progress in policies that support small and medium-sized enterprises. The ASEAN SME Policy Index 2018 is a joint effort between the Economic Research Institute for ASEAN and East-Asia (ERIA), the Organisation for Economic Co-operation and Development (OECD) and the ASEAN Coordinating Committee on Micro, Small and Medium Enterprises (ACCMSME). The report is the outcome of work conducted by the ten ASEAN Member States (Brunei Darussalam, Cambodia, Indonesia, Lao PDR, Malaysia, Myanmar, the Philippines, Singapore, Thailand and Viet Nam). Divided into eight policy dimensions, it builds on the previous edition of the ASEAN SME Policy Index 2014. The current edition presents an updated methodology which makes this document a powerful tool to assess the strengths and weaknesses that exist in policy design, implementation, and monitoring and evaluation for SMEs, and allows for a benchmarking of the level to which the ASEAN Strategic Action Plan for SME Development (SAP SMED) 2016-2025 has been implemented. Its objective is to enhance the capacity of policy makers to identify policy areas for future reform, as well as implement reforms in accordance with international good practices. The report provides a regional perspective on recent developments in SME-related policies in Southeast Asia as well as in individual ASEAN Member States. Based on this analysis the report provides a menu of concrete policy options for the region and for the individual countries.

The Rat Catcher

The Rat Catcher is a who-dun-it when the doer is cheered on, as *The Rat* sets out to execute the perpetrators of the Holocaust who received no punishment, or merely a slap on the wrist for their gruesome crimes. The executions are vivid and gruesome, befitting the crimes of the perpetrators. A Hungarian super sleuth and a NYPD senior detective are assigned the task of running down and bringing to justice the serial killer. Their chase runs over three continents, and altogether takes ten years. The never do manage to catch *The Rat*, and the identity of the serial killer, even after 25 killings (executions) remains a mystery to all but the NYPD detective and the reader. A great story, well told by a retired cinematographer (*SHOGUN* his most famous credit) who knows how to lay out a vivid scene.

Pediatric Fundamental Critical Care Support, Second Edition

Shrink Sleeve Technology

Technological advances have vastly expanded the market for shrink sleeve labels. Today, full body decoration, 360-degree branding, the potential to decorate complex and intricate shapes, the ability to add tamper evidence, abrasion resistance and waterproof printed images are all possible due to constantly developing technology. With this increase in applications, shrink sleeve label popularity is growing fast, but advancement comes at a cost and the complexities involved in the production of these labels are also on the rise. Shrink sleeve label printing uses a variety of different films, with different degrees of shrink capability. Converters need knowledge of each of these films, along with the image distortion processes, and the shrinkability and performance requirements of inks. They must also understand the demands of the seaming process and how printed sleeves perform during shrinkage. This book can improve your shrink sleeve production by guiding you through the film, ink, printing and processing stages. Use the detailed information to improve quality, prevent errors and correct potential faults. Ultimately, you can increase the options offered to your clients and grow your business. Chapters include: An introduction to sleeves and sleeve technology Shrink sleeve substrates and their usage Design and origination for sleeve labels Printing technologies and inks for shrink sleeve decoration Converting heat shrink sleeve labels - slitting, seaming, sheeting 50 and finishing Shrink sleeving - using the right application and shrink tunnel technology Challenges, learnings and the quest for perfection

Polymer Optical Fibres

Fibre Types, Materials, Fabrication, Characterisation and Applications

Woodhead Publishing *Polymer Optical Fibres: Fibre Types, Materials, Fabrication, Characterization, and Applications* explores polymer optical fibers, specifically their materials, fabrication, characterization, measurement techniques, and applications. Optical effects, including light propagation, degrading effects of attenuation, scattering, and dispersion, are explained. Other important parameters like mechanical strength, operating temperatures, and processability are also described. Polymer optical fibers (POF) have a number of advantages over glass fibers, such as low cost, flexibility, low weight, electromagnetic immunity, good bandwidth, simple installation, and mechanical stability. Provides systematic and comprehensive coverage of materials, fabrication, properties, measurement techniques, and applications of POF Focuses on industry needs in communication, illumination and sensors, the automotive industry, and medical and biotechnology Features input from leading experts in POF technology, with experience spanning optoelectronics, polymer, and textiles Explains optical effects, including light propagation, degrading effects of attenuation, scattering, and dispersion

Student Solutions Manual with Study Guide

Cengage Learning

EIFAC Code of Practice for Recreational Fisheries

Bright Sparks

Emergency Management and Business Continuity Programs

Pulp and Paper Chemistry and Technology. 4 Vols

Summary: The production of forestry products is based on a complex chain of knowledge in which the biological material wood with all its natural variability is converted into a variety of fiber-based products, each one with its detailed and specific quality requirements. This four volume set covers the entire spectrum of pulp and paper chemistry and technology from starting material to processes and products including market demands. Supported by a grant from the Ljungberg Foundation, the Editors at the Royal Institute of Technology, Stockholm, Sweden coordinated over 30 authors from university and industry to create this comprehensive overview. This work is essential for all students of wood science and a useful reference for those working in the pulp and paper industry or on the chemistry of renewable resources

Warranties & Refunds

Wohlers Report 2014

3D Printing and Additive Manufacturing State of the Industry Annual Worldwide Progress Report