



frame camera? Is it safe to buy generic lenses and flashes? What's the best landscape photography gear? Which portrait lens and flash should I buy? What gear do I need to photograph a wedding? How can I get great wildlife shots on a budget? Which sports photography equipment should I purchase? Should I buy zooms or primes? Is image stabilization worth the extra cost? Which type of tripod should I buy? Which wireless flash system is the best for my budget? How can I save money by buying used? What kind of computer should I get for photo editing? What studio lighting equipment should I buy? When you buy this book, you'll be able to immediately read the book online. You'll also be able to download it in PDF, .mobi, and .epub formats--every popular format for your computer, tablet, smartphone, or eReader! Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews. This book is a complete guide to using the Sony Cyber-shot DSC-RX10 III camera. With this book, author Alexander White provides users of the RX10 III with a manual covering all aspects of the camera's operation. Using a tutorial-like approach, the book shows beginning and intermediate photographers how to accomplish things with the RX10 III, and explains when and why to use the camera's many features. The book provides details about the camera's shooting modes as well as its menu options for shooting, playback, setup, and special effects. The book covers all features of the RX10 III that are new for this model, including its high-quality zoom lens with a reach of 600mm; its Zoom Assist feature, which lets a photographer instantly pull back the zoom lens for a wide view before zooming back to a telephoto shot; and its additional controls, including a Focus Hold button on the side of the lens and a third Custom button, which is available for programming by the user. The book includes more than 450 color photographs that illustrate the camera's controls, display screens, and menus. The images include examples of photographs taken using the RX10 III's Scene mode, with settings optimized for subjects such as landscapes, sunsets, portraits, and action shots; and its Creative Style and Picture Effect menu options, with settings for altering the appearance of images. The book also provides introductions to topics such as street photography and infrared photography, and includes details on using the camera's Wi-Fi features for transferring images to a smartphone or tablet, or controlling the camera from such a device. The book includes a full discussion of the video features of the RX10 III, which can shoot HD and 4K (ultra-HD) movies, with manual control of exposure and focus during movie recording. The book explains the camera's numerous features for professional-level videography, including Picture Profiles that allow adjustment of settings such as gamma curve, black level, knee, and detail. The book describes the steps for 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 RX10 III, including cases, power sources, remote controls, microphones and external flash units, 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 RX10 III includes a detailed index, so the reader can quickly find needed information about any particular feature or aspect of the camera. **KEY BENEFITS:** Offering full coverage of Linux in one source, this

book documents the most commonly needed topics for new and experienced Linux users and programmers - including over 100 utilities and their common options. **KEY TOPICS:** Provides a good foundation of understanding for the most often-used Linux utilities. Devotes a chapter to helpful installation information for those who must install their own systems. Includes hundreds of command and code examples throughout. Provides approximately 50 diagrams throughout. Features FTP-able files; code used in the book will be made available on a website hosted by the publisher. **MARKET:** A useful reference for anyone using a Linux platform, including programmers, system administrators, and any user who must understand the operating system outside of a specific application. **MXene Membranes for Separations** Explore critical and groundbreaking MXene applications and technologies In **MXene Membranes for Separations**, a team of distinguished researchers delivers a comprehensive and instructive summary of the latest research and techniques in the development of MXene. It offers an insightful view of MXene properties as a membrane in separation applications, including gas separation, ion sieving, solvent dehydration, nanofiltration, and ultrafiltration. Covering various aspects of two-dimensional membranes based on MXene materials, the book summarizes the separation mechanism, compares separation performances, and analyzes the advantages and disadvantages of different approaches. It also considers the research and industrial prospects of current MXene membranes for separation applications on nanofiltration, gas separation, ion sieving, solvent dehydration, and water/oil separation. The book also includes: A thorough introduction to 2D membranes, including membrane development, separation mechanisms, and fabrication methods Comprehensive explorations of MXene nanosheets and membranes, including the preparation and characterization of MXene nanosheets and membranes Practical discussions of MXene membranes for the isolation of antibiotics, including explorations of physical adsorption and advanced oxidation In-depth examinations of MXene membranes for ion separation Perfect for membrane scientists, materials scientists, and inorganic chemists, **MXene Membranes for Separations** will also earn a place in the libraries of complex chemists and engineering scientists seeking a timely overview of critical MXene applications. The concept of topology has become commonplace in various scientific fields. The next stage is to bring together the knowledge accumulated in these fields. This volume contains articles on experiments and theories in connection with topology, including wide-ranging fields such as materials science, superconductivity, charge density waves, superfluidity, optics, and field theory. The nearly 60 peer-reviewed papers include contributions by noted authors Michael V Berry and Roman W Jackiw. The book serves as an excellent reference for both researchers and graduate students. **Photographer's Guide to the Panasonic ZS200/TZ200** is a complete guide to the use of the Panasonic Lumix DMC-ZS200 camera, which is known as the TZ200 in areas outside the United States. The book shows beginning and intermediate photographers how to capture excellent images and video sequences with the ZS200. The book explains the use of autofocus, manual focus, aperture, shutter speed, exposure compensation, white balance, and ISO, and many other settings. The book discusses the camera's options for playback, setup, and customizing the operation of its controls. The book contains more

than 480 color photographs showing the camera's controls, display screens, and menus. The book includes photographs taken using the many creative settings of the camera, including the Photo Style settings; the Creative Control mode picture effects, which provide the ability to customize the appearance of images in dramatic ways; and the camera's features for burst shooting and shooting in high-contrast lighting conditions. The book explains how to use the ZS200's innovative features such as Light Composition and Sequence Composition, which enable the creation of multiple exposures of scenes with bright flashes, such as fireworks, or motions such as sports events. The book includes a full discussion of the video recording abilities of the ZS200 camera, which offers manual control of exposure and focus during movie recording, and provides ultra-high definition 4K recording of motion pictures. The book also explains the camera's features for extracting still images from 4K video and using the Post Focus feature to select a sharply focused image after a shooting session. In three appendices, the book discusses accessories for the ZS200, including cases, power supply options, and other items, and includes a list of websites and other resources for further information. The book includes an appendix with helpful Quick Tips that explain how to take advantage of the camera's features in the most efficient ways possible. A local Singaporean magazine dedicated to photography and videography. Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews. Heterogeneous catalysis plays a major role in the organic synthesis of specialty and fine chemicals. However, as the interaction between surface sites and functional groups is complex, more investigations are necessary into the effects of catalysts on the reaction mechanisms. The Third International Symposium on Heterogeneous Catalysis and Fine Chemicals provided an opportunity for discussions on the basic and practical aspects of this subject between researchers, manufacturers and users of solid catalysts for synthesis of fine chemicals. The present volume comprises the invited plenary lectures and research papers classified under the three main headings, hydrogenation, oxidation and acid-catalysis. All papers were refereed. A large variety of reactions are described, the emphasis being on selectivity, taking into account all aspects: chemo-, regio-, and stereoselectivity (including enantioselectivity) and on the change of these selectivities as a function of the characteristics of the catalysts and operating conditions. Challenge the conventional wisdom; Fail and make mistakes; Don't play safe; Think out-of-the-box; Be a daydreamer; Be very different; Don't follow the beaten path; Go where no one has dared to go; Connect the unconnected; Think the unthinkable; Do the undoable; Follow the 'next' practice instead of best practice; Be creative; Blend arts and science; Make six new products instead of Six-Sigma; Strive for excellence; Follow your passions; Look for problems to innovate – Because these are some of the most important business insights from the rags to riches story of the world's richest billionaires and fortune 500 companies. All these and many more important business insights are categorized in – 'Five Thinkings to Win'. Five Thinkings are to business, what five senses are to a man. An illustrated introduction to digital photography, examining hardware such as cameras, computers, scanners, and printers and the relationship between them; looking at image-editing software, tools, and techniques;

featuring step-by-step instructions for taking professional-quality photographs; and discussing special-effects options. Gara-gara histeria kedua tantenya saat menonton Ricky Subagja dan Remy Mainaky di Olimpiade Atlanta 1996, Fraya Aloysa Iskandar jatuh cinta pada bulutangkis. Momen saat Ricky dan Remy merebut medali emas untuk Indonesia begitu memukau Fraya kecil, hingga ia memutuskan harus jadi atlet bulutangkis! Tapi kini, di usianya yang kedelapan belas, Fraya terpaksa menerima kenyataan bahwa cita-citanya tak terwujud. Semua karena Mama melarangnya masuk klub bulutangkis sedari Fraya kecil. Fraya hanya bisa menyalurkan cintanya pada bulutangkis melalui ekskul di sekolah, yang tentu saja tak cukup untuk menampung bakat dan ambisinya yang besar. Seakan semua itu belum cukup, Fraya juga harus menerima bahwa pacarnya, Albert, lebih suka ia jadi anggota cheerleaders daripada berjibaku mengejar shuttlecock di lapangan. Padahal, apa sih asyiknya pakai rok mini lalu loncat-loncat sambil pegang pom-pom? Ketidaksukaan Albert pada bulutangkis memuncak ketika Fraya membohonginya demi bisa menonton kejuaraan Thomas-Uber Cup di Istora Senayan. Albert marah besar dan menghukum Fraya dengan cara melarangnya nonton Thomas-Uber Cup live selama sisa pertandingan itu. Padahal, untuk pertama kalinya dalam sejumlah tahun tim Uber Indonesia berhasil masuk final! Kalau sudah begini, mana bisa Fraya terus bertahan pacaran sama Albert? Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews. Perform Accurate, Cost-Effective Product Testing Nondestructive testing has become the leading product testing standard, and Handbook of Non-Destructive Evaluations by Chuck Hellier is the unparalleled one-stop, A-to-Z guide to this subject. Covering the background, benefits, limitations, and applications of each, this decision-simplifying resource looks at both the major and emerging nondestructive evaluation methods, including: visual testing...penetrant testing...magnetic particle testing...radiographic testing...Ultrasonic testing... eddy current testing...thermal infrared testing...and acoustic emission testing. In clear, understandable terms, the Handbook shows you how to interpret results and formulate the right decisions based on them, making it a welcome resource for engineers, metallurgists, quality control specialists, and anyone else involved in product design, manufacture, or maintenance. The Handbook is also the ideal prep tool if you're seeking certification in AWS/CSWIP, ASNT Level III, ACCP, and IRRSP programs. If you're looking for a one-stop answer to all your nondestructive testing questions, your search ends here. Rapidly Quenched Metals 6, Volume 1 covers the proceedings of the Sixth International Conference on Rapidly Quenched Metals held at Le Centre Sheraton, Montreal, Canada from August 3 to 7, 1987. The said conference discusses a wide variety of topics in the field of rapidly solidified metals. The book is divided into two parts. Part 1 covers topics that involve the formation and transformation in metallic materials; amorphous metals; the applications of mechanical alloying; and rapid melting and quenching. Part 2 discusses the formation and structure of amorphous alloys, which includes topics such as the metastability of amorphous phases; amorphous alloy powders; and studies about the properties of different amorphous alloys. The text is recommended for those involved in materials science and metallurgy, especially those studying rapidly solidified metals and amorphous alloys. Singapore's leading tech

magazine gives its readers the power to decide with its informative articles and in-depth reviews. A local Singaporean magazine dedicated to photography and videography. Focused on technological innovations in the field of electronics packaging and production, this book elucidates the changes in reflow soldering processes, its impact on defect mechanisms, and, accordingly, the troubleshooting techniques during these processes in a variety of board types. Geared toward electronics manufacturing process engineers, design engineers, as well as students in process engineering classes, *Reflow Soldering Processes and Troubleshooting* will be a strong contender in the continuing skill development market for manufacturing personnel. Written using a very practical, hands-on approach, *Reflow Soldering Processes and Troubleshooting* provides the means for engineers to increase their understanding of the principles of soldering, flux, and solder paste technology. The author facilitates learning about other essential topics, such as area array packages--including BGA, CSP, and FC designs, bumping technique, assembly, and rework process,--and provides an increased understanding of the reliability failure modes of soldered SMT components. With cost effectiveness foremost in mind, this book is designed to troubleshoot errors or problems before boards go into the manufacturing process, saving time and money on the front end. The author's vast expertise and knowledge ensure that coverage of topics is expertly researched, written, and organized to best meet the needs of manufacturing process engineers, students, practitioners, and anyone with a desire to learn more about reflow soldering processes. Comprehensive and indispensable, this book will prove a perfect training and reference tool that readers will find invaluable. Provides engineers the cutting-edge technology in a rapidly changing field Offers in-depth coverage of the principles of soldering, flux, solder paste technology, area array packages--including BGA, CSP, and FC designs, bumping technique, assembly, and the rework process Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews. Annotation The four-volume set LNCS 4487-4490 constitutes the refereed proceedings of the 7th International Conference on Computational Science, ICCS 2007, held in Beijing, China in May 2007. More than 2400 submissions were made to the main conference and its 35 topical workshops. The 80 revised full papers and 11 revised short papers of the main track were carefully reviewed and selected from 360 submissions and are presented together with 624 accepted workshop papers in four volumes. According to the ICCS 2007 theme "Advancing Science and Society through Computation" the papers cover a large volume of topics in computational science and related areas, from multiscale physics, to wireless networks, and from graph theory to tools for program development. The papers are arranged in topical sections on efficient data management, parallel monte carlo algorithms, simulation of multiphysics multiscale systems, dynamic data driven application systems, computer graphics and geometric modeling, computer algebra systems, computational chemistry, computational approaches and techniques in bioinformatics, computational finance and business intelligence, geocomputation, high-level parallel programming, networks theory and applications, collective intelligence for semantic and knowledge grid, collaborative and cooperative environments, tools for program development and analysis in CS, intelligent agents

in computing systems, CS in software engineering, computational linguistics in HCI, internet computing in science and engineering, workflow systems in e-science, graph theoretic algorithms and applications in cs, teaching CS, high performance data mining, mining text, semi-structured, Web, or multimedia data, computational methods in energy economics, risk analysis, advances in computational geomechanics and geophysics, meta-synthesis and complex systems, scientific computing in electronics engineering, wireless and mobile systems, high performance networked media and services, evolution toward next generation internet, real time systems and adaptive applications, evolutionary algorithms and evolvable systems.

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