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Acceptance or rejection of any edible commodity, whether it is raw or processed, is usually conditioned by sensory stimuli. The impact of these stimuli on the decision-making process is broadly termed sensory evaluation. Advances in sensory evaluation research have been slow in the past because of the human factor—the necessity to use highly trained sensory panels to conduct this research. High technology in instrumentation and new understandings of sensory evaluations are now combining to make possible quantum jumps forward in sensory evaluation research. It is widely recognized that the sensory aspects of fruits and vegetables are affected by many factors, among them environment, variety, cultural practices, and handling practices. However, if one attempts to find a general reference or compilation of findings regarding this subject area there seems to be few, if any, available. A survey of the literature does suggest that in the past few years research into specific factors which influence the sensory aspects of fruits and vegetables has increased significantly. This increased interest in sensory research and the renewed national awareness of the value of research into pre and postharvest quality of fruits and vegetables prompted the Flavor Subdivision, Agricultural and Food Chemistry Division, American Chemical Society to sponsor a symposium entitled "Sensory Evaluation of Fruits and Vegetables: Effect of Environment, Cultural Practices and Variety" during the 1982 meeting in Kansas City, Missouri.

Written by experts and with real life examples, these guides are jargon-free, full-color and easy to use. This title covers Canon's entry-level digital SLR, the EOS 1000D/Rebel XS, which offers 10-megapixels, 2.5in LCD monitor, Live View, 7-point AF system with both phase - and contrast-detection, high ISO noise reduction and many other features. The fully illustrated Expanded Guide will help photographers to maximize the potential of the Canon EOS 1000D/Rebel XS with its comprehensive yet accessible approach.

The de Havilland Tiger Moth biplane is an iconic and instantly recognizable aircraft. It is also one of a handful of planes that attracts the widest possible recognition outside the specialist group. Of nearly 10,000 built, it is thought that more than 1,000 Tiger Moths still survive over six decades on, and over half remain airworthy. They are also affordable classic aircraft at \$25,000 - \$35,000 for an airworthy example. The authors take a close look at the construction of the Tiger Moth, acquiring and restoring an example, owning and flying one, and the engineer's view of keeping it all running and airworthy.

First performed in a hit off-off-Broadway production, and soon to be a film starring Sigourney Weaver and Anthony LaPaglia, *The Guys* is a timeless drama about the surprising truths people can discover in ordinary lives, and the connections we make with others and ourselves in times of tragedy. Paralyzed by grief and unable to put his thoughts into words, Nick, a fire captain, seeks out the help of a writer to compose eulogies for the colleagues and friends he lost in the catastrophic events of September 11, 2001. As Joan, an editor by trade, draws Nick out about "the guys," powerful profiles emerge, revealing vivid personalities and the substance and meaning that lie beneath the surface of seemingly unremarkable people. As the individual talents and enthusiasms of the people within the small firehouse community are realized, we come to understand the uniqueness and value of what each person has to contribute. And Nick and Joan, two people who under normal circumstances never would have met, jump the well-defined tracks of their own lives, and so learn about themselves, about life, and about the healing power of human connection, through talking about the guys.

This proceedings is a collection of 46 selected papers that were presented at the 12th International Wheat Genetics Symposium (IWGS). Since the launch of the wheat genome sequencing project in 2005, the arrival of draft genome sequences has marked a new era in wheat genetics and genomics, catalyzing rapid advancement in the field. This book provides a comprehensive review of the forefront of wheat research, across various important topics such as germplasm and genetic diversity, cytogenetics and allopolyploid evolution, genome sequencing, structural and functional genomics, gene function and molecular biology, biotic stress, abiotic stress, grain quality, and classical and molecular breeding. Following an introduction, 9 parts of the book are dedicated to each of these topics. A final, 11th part entitled "Toward Sustainable Wheat Production" contains 7 excellent papers that were presented in the 12th IWGS Special Session supported by the OECD. With rapid population growth and radical climate changes, the world faces a global food crisis and is in need of another Green Revolution to boost yields of wheat and other widely grown staple crops. Although this book focuses on wheat, many of the newly developed techniques and results presented here can be applied to other plant species with large and complex genomes. As such, this volume is highly recommended for all students and researchers in wheat sciences and related plant sciences and for those who are interested in stable food production and food security.

Understand your camera's capabilities. Master the skills of exposure, composition and focus. Take amazing photos; no post-processing, no Photoshop, just your own vision. With amazing low-light capabilities, incredible definition, intelligent autofocus and a host of other features, digital cameras have now become so powerful that they have left their users behind. Most photographers can take competent shots in a range of conditions, or fix imperfect exposures in Photoshop or Lightroom, but very few have the skill to push their cameras to the limit and capture the perfect shot, under all conditions, with no post-processing required. In *Camera* is the perfect way to take your photography to that level; to master your camera, understand light, exposure and composition, and make amazing photographs, whatever your camera, without cheating after the event. One hundred of Gordon's beautiful photos are given with his own expert commentary; full settings and camera details are included, and a host of tips and tricks let photographers of any level learn something from every example. The shots are taken with a wide range of cameras, and the emphasis is on getting results by improving your own skills, not wasting money on expensive equipment.

This volume explores detailed methods and experimental protocols evaluating the effect of a compound or a mixture of compounds on the action of

enzymes that are significant targets in pharmaceuticals. Consisting of three sections, the book delves into recent biocomputing and bioinformatics protocols, state-of-the art modern biophysical, electrophoretic, and chromatographic methods and high-throughput screening approaches, as well as detailed protocols and examples of the inhibition analysis and evaluation of selected enzymes. Written for the highly successful *Methods in Molecular Biology* series, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and cutting-edge, *Targeting Enzymes for Pharmaceutical Development: Methods and Protocols* serves as a vital reference for academics and industry professionals working on expanding our understanding of the wide range of important enzyme targets.

A master photographer shares his wisdom on the special challenges and possibilities flowers offer.

Updated throughout to explore the impact of digital resources, e-reading and growing interest in world literature, this is a comprehensive introduction to the study of the novel in all its forms--

This book is a compendium of the latest research on acoustic communication in these highly vocal vertebrates. The chapters are written by experts currently investigating the physiology and behavior of amphibians, in the laboratory and in the field. This integrated approach provides a neuroethologically-driven and evolutionary basis for our understanding of acoustic communication and its underlying mechanisms. The intended audience includes senior undergraduates, physiologists, zoologists, evolutionary biologists and communication specialists.

In 2012, the Centre de Recherches Mathématiques was at the center of many interesting developments in geometric and spectral analysis, with a thematic program on Geometric Analysis and Spectral Theory followed by a thematic year on Moduli Spaces, Extremality and Global Invariants. This volume contains original contributions as well as useful survey articles of recent developments by participants from three of the workshops organized during these programs: *Geometry of Eigenvalues and Eigenfunctions*, held from June 4-8, 2012; *Manifolds of Metrics and Probabilistic Methods in Geometry and Analysis*, held from July 2-6, 2012; and *Spectral Invariants on Non-compact and Singular Spaces*, held from July 23-27, 2012. The topics covered in this volume include Fourier integral operators, eigenfunctions, probability and analysis on singular spaces, complex geometry, Kähler-Einstein metrics, analytic torsion, and Strichartz estimates. This book is co-published with the Centre de Recherches Mathématiques.

Getting your Canon Speedlite to produce the light you need can be a real challenge. For those new to flash photography—or for anyone who has previously given up out of frustration—*Speedlite's Handbook* is a revelation. Photographer Syl Arena takes you on a journey that begins with an exploration of light and color, moves through a comprehensive discussion of the Canon Speedlite family and all of the accessories and equipment available to the Speedlite, then settles down to crafting great light in one photo shoot after another. Whether you want to create a classical portrait, shoot an event, or simply add a little fill light to a product shot, *Speedlite's Handbook* shows you how. A fantastic in-depth resource illustrated with over 500 images, *Speedlite's Handbook* covers: how to see the various characteristics and properties of light itself, as well as the differences between how your camera sees versus how you see all the buttons and dials of the entire Canon Speedlite family the basics of on-camera flash...and the necessity of getting your flash off the camera how to beautifully balance flash with the existing ambient light all the equipment necessary for great Speedlite shots how to get amazing shots with just one Speedlite how and when to use E-TTL versus manual flash the use of color gels to balance color, as well as create dramatic effects how to tame the sun—or any really bright light—with hi-speed sync and much, much more Whether you're shooting portraits, events, or sports, *Speedlite's Handbook* is an essential resource that teaches you how to craft the light you need for any type of shot you want.

With the advent of GPS/GNSS satellite navigation systems and Unmanned Aerial Systems (UAS) surveying profession is nowadays facing its transformative stage. Written by a team of surveying experts, *Surveyor's Instruments and Technology* gives surveying students and practitioners profound understanding of how surveying instruments are designed and operating based on surveying instrument functionality. The book includes the required basic knowledge of accurate measurements of distances and angles from theoretical principles to advanced optical, mechanical, electronic and software components for comparative analysis. Readers are presented with basic elements of UAS systems, practical interpretation techniques, sensor components, and operating platforms. Appropriate for surveying courses at all levels, this guide helps students and practitioners alike to understand what is behind the buttons of surveying instruments of all kinds when considering practical project implementations.

Layer It Colorful! Layer It Lush! Are you afraid of spoiling the blank page with a mish-mash of ugly colors? Vibrant design, striking marks, textures and dynamic color combinations can be easily attained by anyone--seasoned painters as well as those who have never squeezed paint from a bottle. The secret is the right progression of layers. Within these pages you will find easy to follow secrets for successfully painting with acrylic, and blending and layering colors using a combination of found and made stamps, stencils and mark-making tools. You will learn exactly what to do with a blank page. You will "Fear No Color!" You will create vibrant, abstract works of art! Dozens of creative techniques for making amazing and colorful surfaces Fully illustrated step-by-step projects including handmade journals and business cards Tons of tips and tricks for using inexpensive and easy-to-find materials

This book includes high-quality, peer-reviewed papers from the International Conference on Recent Advancement in Computer, Communication and Computational Sciences (RACCCS-2017), held at Aryabhata College of Engineering & Research Center, Ajmer, India on September 2-3, 2017, presenting the latest developments and technical solutions in computational sciences. Data science, data- and knowledge engineering require networking

and communication as a backbone and have a wide scope of implementation in engineering sciences. Keeping this ideology in mind, the book offers insights that reflect the advances in these fields from upcoming researchers and leading academicians across the globe. Covering a variety of topics, such as intelligent hardware and software design, advanced communications, intelligent computing technologies, advanced software engineering, the web and informatics, and intelligent image processing, it helps those in the computer industry and academia use the advances of next-generation communication and computational technology to shape real-world applications.

Originally written in Marathi, 'Ayurveda Garbha Sanskar' is a book that serves as a guide to a couple who are looking to start a family, starting out by getting pregnant, giving birth to a healthy child and nurturing the little one. The book comprehensively provides people everything that a person wants to know about conceiving, pregnancy and delivery to nurturing the little one for up to 2 years of age. Not simply a book laden with known-lectures, rather this book can be seen as an elaboration of various ancient Ayurvedic practices that leads to the complete well-being of the mother and child's physical, spiritual and psychological health. It also advises on the traditional herb mixes, yoga, music and mantras that the new-mothers or the mothers-to-be may find helpful. Besides, this book also charts a nutritious Ayurvedic diet-plan for the couples to detoxify their bodies and be healthy in the right sense of the term. Once a mother conceives, she must be able to nourish and condition the little one in her womb. Likewise, this book also provides a month-by-month nutrition plan that helps in proper nourishment of the baby. Yoga and full-body herbal oil massages during pregnancy are also recommended for the mothers-to-be along with a list of health tonics prescribed in this book. In order to reach out to more people worldwide, this book has been translated in English, and is available in hardcover.

This volume responds to the growing interest in adopting aerial robots (UAVs, or drones) for agricultural crop production, which are revolutionizing farming methods worldwide. The book provides a detailed review of 250 UAVs that examines their usefulness in enhancing profitability, yield, and quality of crop production. Recent trends indicate an increase in agricultural drone production and use. Millions of dollars have been invested in start-ups that produce agro-drones in the past several years. North America, Europe, China, and the Far East have excelled in offering a large number of UAV models. Some of them are versatile, a few are specific, and many of them are low cost. With so many drone models (over 1200) available, how do farmers and agricultural specialists choose the models best for them? This compendium examines the most useful drones and provides the pertinent details about each drone, its producer, cost incurred, and its pros and cons. It covers their technical specifications, suitability for various purposes, previous performances in farms, and possible benefits to farmers. It covers fixed-wing drones, fixed-winged (hybrid) VTOL helicopters, multi-copters, tilted-wing drones, etc. The book includes a few drones meant more for military or other purposes (e.g. recreation/fun) but that could be easily modified and adapted for the farming sector. The reviews compare activities among the UAVs, such as aerial imagery of crops, ability to provide spectral analyses to collect useful data about a crop's growth patterns, and how they can be used to gauge crop canopy temperature (i.e. water stress index), determine grain maturity, and much more.

It's 1897. Gold has been discovered in the Yukon. New York is under the sway of Hearst and Pulitzer. And in a few months, an American battleship will explode in a Cuban harbor, plunging the U.S. into war. Spanning five years and half a dozen countries, this is the unforgettable story of that extraordinary moment: the turn of the twentieth century, as seen by one of the greatest storytellers of our time. Shot through with a lyrical intensity and stunning detail that recall Doctorow and Deadwood both, *A Moment in the Sun* takes the whole era in its sights—from the white-racist coup in Wilmington, North Carolina to the bloody dawn of U.S. interventionism in the Philippines. Beginning with Hod Brackenridge searching for his fortune in the North, and hurtling forward on the voices of a breathtaking range of men and women—Royal Scott, an African American infantryman whose life outside the military has been destroyed; Diosdado Concepción, a Filipino insurgent fighting against his country's new colonizers; and more than a dozen others, Mark Twain and President McKinley's assassin among them—this is a story as big as its subject: history rediscovered through the lives of the people who made it happen.

This is one of the most significant military books of the twentieth century. By an outstanding soldier of independent mind, it pushed forward the evolution of land warfare and was directly responsible for German armoured supremacy in the early years of the Second World War. Published in 1937, the result of 15 years of careful study since his days on the German General Staff in the First World War, Guderian's book argued, quite clearly, how vital the proper use of tanks and supporting armoured vehicles would be in the conduct of a future war. When that war came, just two years later, he proved it, leading his Panzers with distinction in the Polish, French and Russian campaigns. Panzer warfare had come of age, exactly as he had forecast. This first English translation of Heinz Guderian's classic book - used as a textbook by Panzer officers in the war - has an introduction and extensive background notes by the modern English historian Paul Harris.

"A silky monochrome selection of studio shots ranging from superbly natural (Betty Grable) to incredibly forced (George Bernard Shaw and Clark Gable). Shirley Temple says she stopped believing in Santa when he asked for her autograph; these sun-kissed ph

This volume brings together all the successful peer-reviewed papers submitted for the proceedings of the 43rd conference on Computer Applications and Quantitative Methods in Archaeology that took place in Siena (Italy) from March 31st to April 2nd 2015.

'Pathways to Astronomy' breaks down introductory astronomy into its component parts. The huge and fascinating field of astronomy is divided into 86 units. These units are woven together to flow naturally for the person who wants to read the text like a book, but it is also possible to assign them in different orders, or skip certain units altogether. Professors can customise the units to fit their course needs.

Since 1946, FAO regularly monitors the world's forests through Global Forest Resources Assessments. The mandate to carry out these assessments stems both from the basic statutes of FAO and the Committee on Forestry (COFO). Divided into nine chapters, the publication covers the following topics: the extent of forest resources; biological diversity; forest health and vitality; productive functions of forest resources; protective functions of forest resources; socio-economic functions; progress towards sustainable forest management.

This book is dedicated to international cooperation, understanding and peace. It is the end result of several years of cooperative work between scientists of three countries: the United States, Germany, and Portugal. The work presented, however, draws from a much broader base, hopefully achieving the objective of NATO Advanced Research Workshops, which have been established to allow and stimulate the exchange of new ideas and the syn-

thesis of information by scientists of NATO countries. The tasks of the workshop were several; to review established methodologies that have provided insight into ecosystem function and adaptations of plants in mediterranean climate zones; to examine new methodologies that have recently been applied in ecological studies and have provided new types of information; to summarize recent studies in mediterranean regions of plant water relations, photosynthesis and production, mineral nutrition, plant growth and development, and response to fire; to stimulate in particular an exchange of information among scientists of European Mediterranean countries; and to discuss means by which all of these objectives might be even more effectively achieved in the future through cooperative international research efforts. This variety of themes is clearly evident in the layout of the book. Held in Sesimbra, Portugal in October of 1985, the workshop took place in a ..

Starting from concrete examples in Geomorphology, this comprehensive textbook explains to graduate and postgraduate students, point-cloud data technology and associated methods from acquisition to final-product generation. In the last few decades, Geo-sciences have experienced a paradigm shift from the challenge of collecting enough data to the need of creating new processing tools that can handle the billions of data. This shift has come to Geomorphology with the increasing use of surface-pointclouds obtained from photogrammetry, laser scanners and processed by specialist software, and it is thus necessary for the next generation of geomorphologist to be fluent in these technologies. Consequently, this book explains from concrete examples how to use pointcloud technologies, from data collection to processing and final product generation. The philosophy of this book relies on two principles, first: you do not have to be a tech-wizard to use pointcloud technologies, allowing the you to bring back the focus on your science; second pointcloud methods can be affordable, therefore the book provide a set of worked-examples in the different geomorphological environments using open source software and R and Python code samples. The book can be used as a textbook in a geomorphology, geology, physical geography, Sabo-sciences and engineering class, as well as a companion for the more seasoned scientist who wants to solve specific problems.

Showcases the computer graphics program's updated features while demonstrating fundamental and advanced Photoshop concepts and displaying professionally designed projects.

Examines chivalry in the context of the Middle Ages

A collection of some of the Pulitzer Prize-winning film critic's most scathing reviews, from Alex & Emma to the remake of Yours, Mine, and Ours. From Roger's review of Deuce Bigalow: European Gigolo (0 stars): "The movie created a spot of controversy in February 2005. According to a story by Larry Carroll of MTV News, Rob Schneider took offense when Patrick Goldstein of the Los Angeles Times listed this year's Best Picture nominees and wrote that they were 'ignored, unloved, and turned down flat by most of the same studios that . . . bankroll hundreds of sequels, including a follow-up to Deuce Bigalow: Male Gigolo, a film that was sadly overlooked at Oscar time because apparently nobody had the foresight to invent a category for Best Running Penis Joke Delivered by a Third-Rate Comic.' Schneider retaliated by attacking Goldstein in full-page ads in Daily Variety and the Hollywood Reporter. In an open letter to Goldstein, Schneider wrote: "Well, Mr. Goldstein, I decided to do some research to find out what awards you have won. I went online and found that you have won nothing. Absolutely nothing. No journalistic awards of any kind . . . Maybe you didn't win a Pulitzer Prize because they haven't invented a category for Best Third-Rate, Unfunny Pompous Reporter Who's Never Been Acknowledged by His Peers . . ." Schneider was nominated for a 2000 Razzie Award for Worst Supporting Actor but lost to Jar-Jar Binks. But Schneider is correct, and Patrick Goldstein has not yet won a Pulitzer Prize. Therefore, Goldstein is not qualified to complain that Columbia financed Deuce Bigalow: European Gigolo while passing on the opportunity to participate in Million Dollar Baby, Ray, The Aviator, Sideways, and Finding Neverland. As chance would have it, I have won the Pulitzer Prize, and so I am qualified. Speaking in my official capacity as a Pulitzer Prize winner, Mr. Schneider, your movie sucks." Roger Ebert's I Hated Hated Hated This Movie, which gathered some of his most scathing reviews, was a bestseller. This collection continues the tradition, reviewing not only movies that were at the bottom of the barrel, but also movies that he found underneath the barrel.

Amelia Kurt was different. And she knew it. That didn't stop her from loving her best friend, Annabelle Johnson. They spent an entire summer making love, and growing into what was promising to be the only relationship either ever knew. Then, one day, the unexpected happens. Anna disappears. No reason, no forwarding address, no number. She was simply gone. Eleven years later, Anna returns. Her truth is heartbreaking but it's only the beginning of their journey to recovery.

"Corman's Colon and Rectal Surgery, Sixth Edition" a standard reference for colorectal surgery fellows and practitioners, has been thoroughly updated. Established for over 20 years as "the gold standard in its discipline" (JAMA), this encyclopedic and abundantly illustrated text provides comprehensive coverage of all diseases and traumatic injuries affecting the colon, rectum, and anus and offers step-by-step instructions on every operative procedure currently used to treat these disorders. The book also includes thorough reviews of anatomy, physiology, and related medical topics and an extensive section on diagnostic studies, particularly ultrasound and other radiologic imaging modalities. The new edition will have a full color interior design, and a significant amount of laparoscopic material will be added. The book will come with a companion website with fully searchable text.

Make motion capture part of your graphics and effects arsenal. This introduction to motion capture principles and techniques delivers a working understanding of today's state-of-the-art systems and workflows without the arcane pseudocodes and equations. Learn about the alternative systems, how they have evolved, and how they are typically used, as well as tried-and-true workflows that you can put to work for optimal effect. Demo files and tutorials provided on the companion CD deliver first-hand experience with some of the core processes.

This manual is about interrogation operations. The purpose of this chapter is to define the interrogation mission and its critical elements; describe battlefield operations, IEW operations, and the intelligence processes, disciplines and the mission, enemy, troops, terrain and time available (METT-T) factors that shape and drive the interrogation process. It also addresses the personal qualities and special areas of knowledge of the interrogator and the capabilities and limitations of interrogation. It includes information on the various levels of conflict, interrogation missions, intelligence preparation of the battlefield (IPB) and the intelligence cycle. The level of detail is structured to assist you in understanding the interrogation tactics, techniques and procedures described in the remainder of the manual.

With 4,000 percent growth in just six months, 17 million users, and a record for more referral traffic than YouTube, Google+, and LinkedIn combined, Pinterest delivers an unbelievable opportunity for marketers . . . if they know how to effectively use it. Karen Leland acquaints business owners with

the newest social media kid on the block. She covers: the ins and outs of signing up and getting started; building boards that get noticed, drive traffic, and convert fans into customers; creating a Pinterest community through power connections, contests, social media outreach, and smart pinning strategies; strategies for becoming a power Pinterest user and creating an enthusiastic following; best practices for pins that promote, including image optimization, consistent branding, social media integration, and high-value content; and Pinterest etiquette. Business owners learn to expand their business and brand's success — one pin at a time.

A guide to the handy kitchen appliance, plus a range of recipes, from the Pulitzer Prize-winning movie critic. In *The Pot and How to Use It*, Roger Ebert—Pulitzer Prize-winning film critic, admitted “competent cook,” and long-time electric rice cooker enthusiast—gives readers a charming, practical guide to this handy and often-overlooked kitchen appliance. While *The Pot and How to Use It* contains numerous and surprisingly varied recipes for electric rice cookers, it is much more than a cookbook. Originating from a blog entry on Roger's popular Web site, the book also includes readers' comments and recipes alongside Roger's own discerning insights and observations on why and how we cook. With an introduction by vegetarian cookbook author Anna Thomas and expert assistance from recipe consultant and nutritionist Yvonne Nienstadt, *The Pot and How to Use It* is perfect for fans of Roger's superb writing, as well as anyone looking to incorporate the convenience and versatility of electric rice cookers into his or her kitchen reper-

toire.

The new Canon EOS Rebel XS is designed to capture the perfect photos. But if you're new to SLRs, digital photography can be a bit intimidating. Canon EOS Rebel XS/1000D For Dummies shows you how to get the most out of this digital camera, taking advantage of its 10.1 megapixel CMOS sensor with DIGIC III image processor. This book offers explanations of all the controls and menus, suggestions to make using lenses a breeze, and picture-taking advice to give you the confidence to start shooting fantastic photos. You'll learn to manage aperture, shutter speed, and ISO, and work with the Auto Lighting Optimizer to enhance your creativity. You'll also discover how to: Handle and manipulate lenses Get creative with exposure, lighting, and color balance Download, organize, print, and share your photos See how to use the Live View mode, adjust settings, and get great shots in automatic or manual mode Use Autofocus with Live View, set white balance, and choose a color space Work with Canon's downloading tools, prepare images for print, and create Web-friendly files Get great photos in automatic modes Follow ten speedy editing tricks Avoid motion blur and noise Check focus by magnifying the view Capture action, scenic vistas, and close-ups Print from the ZoomBrowser EX/ImageBrowser You've invested in the Canon EOS Rebel XS, so it makes sense to learn the best techniques for using this camera. Canon EOS Rebel XS/1000D For Dummies gives you the knowledge to become a pro.