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This book looks at 100 items that have profoundly shaped how people watched, studied and engaged with the avian world. Each item contains around 500 words on a double-page spread include an illustration of the object in question. The book includes the objects listed below as as many more. The range of items is international and cross-cultural. Subjects include: An Egyptian 'field guide' [early tomb decorations of birds, identifiable as species] Ornithologiae lib tres: the first British bird guide [a 1676 publication that attempted to itemise all British birds known at the time] The Dodo specimen held at the Horniman museum Systema Naturae by Carl Linnaeus [the first-ever system of scientific names in 1758, and still the international standard today] The shotgun The book, The Natural History and Antiquities of Selborne by Gilbert White [1789] HMS Beagle [the ship on which Darwin made his ground-breaking discoveries] Aluminium bird rings [used to record movement and longevity of individuals and species] along with many more modern innovations including walkie talkies, pagers, radio tags and apps. Popular Science gives our readers the information and tools to improve their technology and their world. The belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. It is well established that memory for emotional information is generally better than for neutral information. This Research Topic comprises a set of papers focusing on memory and its relation with motivational and emotional processes, ranging from electroencephalographic evidences of emotional modulation memory systems, to the role of neurotransmitters/neuromodulators (i.e. endocannabinoid, glucocorticoid, serotonin, noradrenergic, dopaminergic systems), and second messengers on emotional memory, and the specific involvement of cerebral areas on the relation between memory and motivational/emotional processes (i.e. prefrontal cortex, amygdala, accumbens). In particular, some of the topics discussed in this Research Topic will include: cortical activity correlates of emotional modulation of memory systems, interactions between ascending vagal fibers and central noradrenergic systems in modulating memory for emotionally arousing events, involvement of prefrontal /accumbal catecholamine system in processing emotional and motivational salience, role of both negative and positive emotional arousal in increasing persistence of consolidated memories through modulation of second messengers and the involvement of emotional arousal in the activation of amygdala projections, that can then modulate different types of memory. Provides step-by-step instructions for more than twenty modifications for digital cameras, including building a remote control, creating car mounts, an

making a home light studio. The author of Digital Nature Photography shows readers how to enhance their nature photography with the available digital technology, covering the basics from composition to printing the final image. Original. Virtual Modelling and Rapid Manufacturing presents essential research in the area of Virtual and Rapid Prototyping. It contains reviewed papers that were presented at the 2nd International Conference on Advanced Research in Virtual and Rapid Prototyping, held at the School of Technology and Management of the Polytechnic Institute of Leiria, Portugal, from September 28 to October 1, 2005. The volume covers a wide range of topical subjects, such as medical imaging, reverse engineering, virtual reality and prototyping, biomanufacturing and tissue engineering, advanced rapid prototyping technologies and micro-fabrication, biomimetics and materials, and concurrent engineering.

Light Scattering Reviews (vol.7) is aimed at the description of modern advances in radiative transfer and light scattering. The following topics will be considered: the general - purpose discrete - ordinate algorithm DISORT for radiative transfer, fast radiative transfer techniques, use of polarization in remote sensing, Markovian approach for radiative transfer in cloudy atmospheres, coherent and incoherent backscattering by turbid media and surfaces, advances in radiative transfer methods used for luminiscence tomography, optical properties of aerosol, ice crystals, snow, and ocean water. This volume will be a valuable addition to already published volumes 1-6 of Light Scattering Reviews. Manufacturing can be considered to be the most wide-ranging, interdisciplinary and sometimes-controversial branch of Engineering. It is even sometimes difficult to define it concisely, but everybody recognises its contributions. "The official training workbook from Adobe Systems." The rapid fragmentation and habitat change in natural environments have created a need for management and conservation, which will ensure areas protected from anthropogenic interference. These protected areas are necessary to provide adequate location for biodiversity conservation, environmental monitoring, and scientific research where a complete understanding of the natural process and full protection of ecosystems can be attained. This book highlights various approaches for managing and conserving protected areas in temperate and tropical regions to respond to some pressing global challenges today. It is divided into five main sections, viz., protected area management, fish and wildlife conservation, biodiversity conservation, ecotourism and recreation, and local community participation. The book enhances the understanding of the important roles national parks play in the environment and society. Materials are important to mankind because of the benefits that can be derived from the manipulation of their properties, for example electrical conductivity, dielectric constant, magnetization, optical transmittance, strength and toughness. Materials science is a broad field and can be considered to be an interdisciplinary area. Included within it are the studies of the structure and properties of any material, the creation of new types of materials, and the manipulation of a material's properties to suit the needs of a specific application. The contributors of the chapters in this book have various areas of expertise. therefore this book is interdisciplinary and is written for readers with backgrounds in physical science. The book consists of fourteen chapters that have been divided into four sections. Section one includes five chapters on advanced materials and processing. Section two includes two chapters on bio-materials which deal with preparation and modification of new types of bio-materials. Section three consists of three chapters on nanomaterials, specifically the study of carbon nanotubes, nano-machining, and nanoparticles. Section four includes four chapters on optical materials. The Second International Congress on Science and Technology for the Conservation of Cultural Heritage was held in Seville, Spain, June 24-27, 2014, under the umbrella of the TechnoHeritage network. TechnoHeritage is an initiative funded by the Spanish Ministry of Economy and Competitiveness.

dedicated to the creation of a network which integrates CSIC and University groups, private companies and end users such as foundations, museums or institutions. The network's purpose is to foster the creation of transdisciplinary (and not only multidisciplinary) initiatives focused on the study of all assets, movable or immovable, that make up Cultural Heritage. The congress was dedicated to six topics, namely (1) Environmental assessment and monitoring (pollution, climate change, natural events, etc.) of Cultural Heritage; (2) New products and materials for conservation and maintenance of Cultural Heritage; (3) Agents and mechanisms of deterioration of Cultural Heritage (physical, chemical, biological), including deterioration of modern materials used in Contemporary Art and information storage; (4) Development of new instruments, non-invasive technologies and innovative solutions for analysis, protection and conservation of Cultural Heritage; (5) Security technologies, remote sensing and G.I.S. for the protection and management of Cultural Heritage; and (6) Significance, social value and policies for the conservation of Cultural Heritage. This volume publishes a total of seventy-two contributions which reflect some of the most recent responses to the challenge of cultural assets conservation and the application of different scientific approaches to the common goal of the conservation of Cultural Heritage. Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online. Pages: 25. Chapters: Nikon Coolpix 3700, Nikon Coolpix 4300, Nikon Coolpix 4500, Nikon Coolpix 4600, Nikon Coolpix 5000, Nikon Coolpix 5200, Nikon Coolpix 5400, Nikon Coolpix 5700, Nikon Coolpix 7900, Nikon Coolpix 8400, Nikon Coolpix 8700, Nikon Coolpix 950, Nikon Coolpix 995, Nikon Coolpix L100, Nikon Coolpix L11, Nikon Coolpix L110, Nikon Coolpix L15, Nikon Coolpix L20, Nikon Coolpix L3, Nikon Coolpix P5000, Nikon Coolpix P6000, Nikon Coolpix P7000, Nikon Coolpix P80, Nikon Coolpix P90, Nikon Coolpix S1, Nikon Coolpix S1000pj, Nikon Coolpix S2, Nikon Coolpix S2500, Nikon Coolpix S3, Nikon Coolpix S3100, Nikon Coolpix S4, Nikon Coolpix S600, Nikon Coolpix series. Excerpt: The Nikon Coolpix series are digital compact cameras in many variants produced by Nikon. It includes superzoom, bridge, travel-zoom, miniature compact and waterproof/rugged cameras. The Coolpix A Series is Nikon's new flagship point and shoot camera. Note some cameras are numbered 5xxx on front, and E5xxx on bottom. Coolpix 7900 The following Coolpix cameras support RAW image files: 35format (with firmware upgrade) Some Coolpix cameras which are not advertised as supporting a RAW file format can actually produce usable raw files if switched to a maintenance mode. Note that switching to this mode can invalidate a camera's guarantee. Nikon models with this capability: E700, E800, E880, E900, E950, E990, E995, E2100, E2500, E3700, E4300, E5000 Official Nikon Coolpix Pages The Nikon Coolpix L11 is a compact automatic digital camera made by Nikon. It has a 6.0 megapixel maximum resolution, which can be adjusted, and an ISO up to 800 (cannot be adjusted). It features a QuickTime movie mode, many beginner scene modes, a sound recorder. The camera uses 2 AA batteries for power. The Nikon L11 has the following scene modes, which can be accessed by sliding the slider... This volume is number four in a series of proceedings volumes from the International Symposia on Fractals in Biology and Medicine in Ascona, Switzerland which have been inspired by the work of Benoît Mandelbrot seeking to extend the concepts towards the life sciences. It highlights the potential that fractal geometry offers for elucidating and explaining the complex make-up of cells, tissues and biological organisms either in normal or in pathological conditions. Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews. Eismann is world known for her talent as a Photoshop expert and photographer, but above all she's considered one of the best teachers her field has ever seen. In this book she uses the tutorial approach that made her two previous Photoshop books bestsellers to take photographers be-

quick tips and gimmicky effects. The book brings to light the most recent findings on the biogeography, biodiversity, host plant induction and natural history of gall inducing insects in the Neotropical region. We attempt to summarize the work done so far in the region, promote several syntheses on many aspects such as host induction, host specialization, distribution among the several vegetation types and zones, the origin of super hosts and the mechanisms leading to geographical patterns in their distribution. Furthermore, the book constructs new perspectives for a deeper understanding of galling insect evolutionary ecology and biogeography in the region. If you have a Coolpix 950 / 990 / 995 / 775 / 5000 / 4500, 5700 or 5400, have we got a treat for you. Version 6.0 of the Nikon eBook has all these great Coolpix cameras inside. The Nikon Coolpix 950 was held up as THE shining example: The Machine Of The Year by TIME Magazine in December 2000. And the newer Nikons offer even more features, refinement and resolution. Discover why this best-selling eBook (CD ROM) has sold over 30,000 copies and is up to 450 pages packed with tips, tricks and hints to make the average photographer look like a professional. Included in the eBook are 350 Inova Effects Filters that are plug-ins to Photoshop. Designed by the author, these Inova Effects Filters are worth the price of the eBook. Works on both MAC and PC. We all know that digital photography is a computer medium. So is an eBook-it's an electronic book on CD-ROM that reads off the computer screen. You can print it out in sections if you wish (no problem), but it's optimized for in-computer browsing and interactivity you could never get in a paper book. This issue of ZooKeys celebrates the 75th birthday of Alexandr P. Rasnitsyn, a pioneer in the palaeontology and phylogeny of Hymenoptera, as well as a leader generally in insect systematics and evolution. Born in Moscow, Russia, on 24 September 1936, he developed his passion for Hymenoptera at an early age. After completing his degrees in 1960 he joined the Arthropoda Laboratory in the Paleontological Institute of the USSR (now Russian) Academy of Sciences, Moscow, and worked his way from Technician to the Head of the laboratory, in this capacity leading the most productive group of paleoentomologists for 28 years. He has co-authored and edited several keystone books on insect paleontology and evolution, including *History of Insect Evolution* (2002), the first large-scale work of its kind in English. Rasnitsyn served as the first President of the International Palaeoentomological Society, and was bestowed Honorary Membership by the Russian Entomological Society and in 2008 with the Distinguished Research Medal of the International Society of Hymenopterists. Herein colleagues from around the world have presented original contributions to the systematics of diverse insect orders, living and fossil, as a tribute to this pioneer of Hymenoptera and paleoentomological research. Numerous new taxa are described and their phylogenetic implications explored. A biographical sketch and a list of Rasnitsyn's more than 360 scientific publications (spanning 52 years) are provided. The book contains the proceedings of the XV International Scientific Conference INTERAGROMASH 2022, Rostov-on-Don, Russia. The agro-industrial complex is the most extensive and vital industry. It is rapidly developing by introducing the latest technologies and automating various processes necessary for the functioning of this area. The book is dedicated to engineering technologies of precision farming and agricultural robotics. It includes studies on natural resources variability, sustainable soil management, Agro Big Data, Internet of Things, software and mobile apps for precision agriculture, smart weather for precision agriculture, simulation models and decision support systems, expert systems, DGPS, soil physical and chemical characteristic sensors, machinery. Different types of agricultural robots are presented in the book: autonomous fruit picking robots, farming bots that can seed and water plants, test the soil and remove weeds, completely autonomous robot for ecological and economical ultra-high precision spraying and weeding, harvesting robots with the special vision systems that can "see" fruits and understand whether

they're ripe and ready to pick, and others. Also, the book covers advances in agricultural biotechnology in such areas of research as crop production improvement practices, genetic modification, as well as microbial biotechnology in agriculture, etc. The book is aimed for scientists, researchers, and graduate students. It is also useful for representatives of regional authorities, as it gives an idea of existing high-tech solutions for agriculture. The book is written and edited by international researchers, academics, and experts in the corresponding research areas. The dynamics of complex systems can clarify the creation of structures in Nature. This creation is driven by the collective interaction of constitutive elements of the system. Such interactions are frequently nonlinear and are directly responsible for the lack of prediction in the evolution process. The self-organization accompanying these processes occurs all around us and is constantly being rediscovered, under the guise of a new jargon, in apparently unrelated disciplines. This volume offers unique perspectives on aspects of fractals and complexity and, through the examination of complementary techniques, provides a unifying thread in this multidisciplinary endeavor. Do nonlinear interactions play a role in the complexity management of socio-economic-political systems? Is it possible to extract the global properties of genetic regulatory networks without knowing the details of individual genes? What can one learn by transplanting the self-organization effects known in laser processes to the study of emotions? What can the change in the level of complexity tell us about the physiological state of the organism? The reader will enjoy finding the answers to these questions and many more in this book.

Contents: Structure of Genetic Regulatory Networks: Evidence for Scale Free Networks (L S Liebovitch); Modelling Fractal Dynamics (B West); Complexity in Nature and Society: Complexity Management in the Age of Globalization (K Mainzer); Analysis of Geographical Distribution Patterns in Plants Using Fractals (A Bari); A Cornucopia of Connections: Finding Four Familiar Fractals in the Tower of Hanoi (D R Camp); Fractal Sets Generated by Two-Dimensional Non-Invertible Maps (Ch Mira); Fractals, Morphological Spectrum and Complexity of Interfacial Patterns in Non-equilibrium Solidification (P K Galenko); Modelling Pattern Formation Upon Laser-Induced Etching (M Haase); Synergetics as an Approach to Complexity in the Humanities (H Haken); Fractal Analysis of the Images Using Wavelet Transformation (P Jerabkova); Monitoring the Depth of Anaesthesia Using Fractal Complexity Method (W Klonowski); Description of Complex Systems in Terms of Self-Organization Processes of Prime Integer Relations (V Korotkikh); Genome as a Fractal 2D Walk (A Loskutov); Generalization of the DLA-Process with Different Immiscible Components by Time-Scale Roughening (A Loskutov); Fractional Relaxation of Distributed Order (F Mainardi); Hierarchy of Cellular Automata in Relation to Control of Chaos or Anticontrol (M Markus); A Generative Construction and Visualization of 3D Fractal Measures (T Martyn); Markov Memory in Multifractal Natural Processes (F Pallikari); Fractals, Complexity and Chaos in Supply Chain Networks (M A Pearson); Complexity, Fractals, Nature and Industrial Design: Some Connections (N Sala); Simulation of Geochemical Banding in Acidization-Precipitation Experiments In Situ (R F Sultan); Clustering Phenomena in the Time Distribution of Lightning (L Telesca); Dynamical Decomposition of Multifractal Time Series as Fractal Evolution and Long-Term Cycles: Applications to Foreign Currency Exchange Market (A Turiel); The Complex Couplings and Gompertzian Dynamics (P W Waliszewski); The Competition Rule of the High Income Model and the Power-Law Exponents (K Y Yamamoto); The Distance Radio Fractal Image (X-Z Zhang).

Key Features Contributions from famous nonlinear scientists such as H Haken, K Mainzer, Ch Mira, L Liebovitch and B West A unique blend of multidisciplinary topics A snapshot of current activities in the fields of fractals and complexity Readership: Academics in multidisciplinary research, primarily physics, mathematics, engineering, and life sciences. Applications of Compu

Vision in Fashion and Textiles provides a systematic and comprehensive discussion of three key areas that are taking advantage of developments in computer vision technology, namely textile defect detection and quality control, fashion recognition and 3D modeling, and 2D and 3D human body modeling for improving clothing fit. It introduces the fundamentals of computer vision techniques for fashion and textile applications, also reviewing computer vision techniques for textile quality control, including chapters on wavelet transforms, Gabor filters, Fourier transforms, and neural network techniques. Final sections cover recognition, modeling, retrieval technologies and advanced human shape modeling techniques. The book is essential reading for scientists and researchers working in the field of fashion production, quality assurance, product development, textiles, fashion supply chain managers, R&D professionals and managers in the textile industry. Explores computer vision technology with reference to improving budget, quality and schedule control in textile manufacturing Provides a thorough understanding of the role of computer vision in developing intelligent systems for the fashion and textiles industries Elucidates the connections between human body modeling technology and intelligent manufacturing systems

Animal physiology is the scientific study of how the bodies of animals function. How does an animal breathe, develop, eat and digest, reproduce, control its activities? The field encompasses the molecular, cellular, tissue and organ systems of animals. This book looks at an eclectic selection of studies in animal physiology, including how animals adapt to their physical environments, how human interaction can affect animal functioning, and much more. Managing and marketing through motivation. This book is an example of a successful addition to the literature of bioengineering and processing control within the scientific world. The book is divided into twelve chapters covering: selected topics in food engineering, advances in food processing engineering, food irradiation, food safety and quality, machine vision, control systems and economics processing. All chapters have been written by renowned professionals working in food engineering and related disciplines. Issues in Food Production, Processing, and Preparation: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Food Production, Processing, and Preparation. The editors have built Issues in Food Production, Processing, and Preparation: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Food Production, Processing, and Preparation in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Food Production, Processing, and Preparation: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>. Provides lessons with tips and techniques for using the Adobe Creative Cloud, discussing how to create websites, interactive forms, ebooks, and iPad apps.

Advances in Energy Equipment Science and Engineering contains selected papers from the 2015 International Conference on Energy Equipment Science and Engineering (ICEESE 2015, Guangzhou, China, 30-31 May 2015). The topics covered include:- Advanced design technology in energy and chemical engineering- Energy and environmental engineering- Energy science

eBay has changed the way the world shops. Here's your chance to get in on this retail phenomenon—it's simple and inexpensive to get started. All you need is a computer and a product (or service) you want, and you're well on your way to reaching eBay's hundreds of millions of customers. You can sell almost anything on eBay, from the familiar to the exotic. And you can do it any time of the

or night, making this a great business to start part time. Newly revised and updated with the eBay tools and features, this book puts you on the fast track to your own eBay business. You learn:

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- * Develop your own technique, whatever your style or subject matter
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This key resource for all photographers will help you get the very best from today's sophisticated digital cameras. Discover which type of camera, lens, lighting and printer is right for you with clear explanations and close-ups of camera settings and menus. A key tool to improve your photography is to see comparison images side by side. Tarrant shoots the same scene with different equipment or a different approach, to show exactly what a camera and technique can or can't do. He also shows you images that haven't worked - and explains precisely why. In this book you will learn essential photographic techniques, before moving on to specific genres: people, nature, action shots and working in the studio. Detailed captions throughout explain which camera and lens was used for each shot and highlight key factors in getting the right exposure, lighting and composition. There is an essential troubleshooting guide to printing errors such as smudges, lines and colour casts. Discover how to produce fine art prints and optimize images for the Web. Plus key technical information on digital and optical quality and colour management. Packed with tips, clear explanations, with all photography terms defined, box outs with key information, and showcasing a wide range of images and styles and subjects, this book (and a camera!), is all you need to start creating great images!

Tarrant has spent many years as an award-winning professional photographer and much-published photographic writer. He is former editor of the British Journal of Photography, to which he still contributes, and of Professional Photographer and HotShoe International magazines. A superb hand-on manual containing a wealth of underwater tips, hints and advice, all beautifully illustrated with brand new, full colour images. Martin Edge, a leading authority on underwater photography, will help you capture stunning effects using his popular 'think and consider' system - offering a heightened awareness and understanding of the subject matter, lighting and environment to take the perfect picture. Practical examples take you step-by-step through the basic techniques from photographing shipwrecks, divers, marine life and abstract images to taking photographs at night and 'dual lighting'. In 1999 the late Jim Church, guru of underwater photography, said: 'As a member of the new generation of underwater photography writers, [Martin has] set a standard that will only be surpassed when [he writes] a third edition. Here it is, we hope you enjoy it. *Searchable CD ROM containing the entire book (including images) *Over 450 color images, plus never before published images provided by the George Eastman House collection, as well as images from Ansel Adams, Howard Schatz, and Jerry Uelsmann to name just a few The role and value of the picture cannot be matched for accuracy and impact. This comprehensive treatise, featuring the history and historical processes of photography, contemporary applications, and the new and evolving digital technologies, will provide the most accurate technical synopsis of the current, as well as early worlds of photography ever compiled. This Encyclopedia, produced by a team of world renown practicing experts, shares in highly detailed descriptions, the core concepts and facts relative to anything photographic.'

Fourth edition of the Focal Encyclopedia serves as the definitive reference for students and practitioners of photography worldwide, expanding on the award winning 3rd edition. In addition to Michael Peres (Editor in Chief), the editors are: Franziska Frey (Digital Photography), J. Tomas Lopez (Contemporary Issues), David Malin (Photography in Science), Mark Osterman (Process Historian), Grant Romer (History and the Evolution of Photography), Nancy M. Stuart (Major Themes and Photographers of the 20th Century), and Scott Williams (Photographic Materials and Process Essentials) Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews. Bloodstain evidence has become a deciding factor in the outcome of many of the world's most notorious criminal cases. As a result, substantiation of this evidence is crucial to those on either side of the courtroom aisle. The challenge is to obtain an authoritative reference that provides the latest information in a comprehensive and effective manner. Principles of Bloodstain Pattern Analysis: Theory and Practice presents an in-depth investigation of this important subject matter. A multidisciplinary approach is presented throughout the book that uses scene and laboratory examinations in conjunction with forensic pathology, forensic serology, and chemical enhancement techniques. Emphasis is on a thought process based on taxonomic classification of bloodstains that takes account their physical characteristics of size, shape, and distribution, and the specific mechanisms that produce them. Individual chapters analyze case studies, with two chapters specifically discussing the details of legal issues as they pertain to bloodstain pattern analysis. Information highlighted throughout the book includes an examination of bloodstained clothing and footwear and information on bloodstain interpretation for crime scene reconstruction. Dramatic color images of bloodletting injuries, bloodstains, and crime scenes are also presented to complement the technical content of this resource. Features § Provides 500 full color photographs - the first bloodstain pattern book presenting dramatic full color images of bloodletting injuries, bloodstains, and crime scenes § Contains appendices with scientific data that includes trigonometric table, metric equivalents, as well as crime scene and laboratory check lists, and biohazard safety precautions § Discloses court decisions relating to bloodstain pattern analysis and presumptive blood testing § Written by authors with many years of experience in the field, and features chapters contributed by qualified and respected forensic scientists and attorneys Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews. Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

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