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The Genetics of Cattle, 2nd Edition
Historic Paxton, Her Days and Her Ways, 1722-1913
Annual Report of the Department of Health ...
Comparative Dosimetry of Radon in Mines and Homes
Research Methodology
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VALERIE MONICA

In to the Main Stream John Wiley & Sons

Two thousand years ago, Chinese scientists were looking for a medicine that would make them live forever. Instead, they blew up their lab and discovered gunpowder. Alfred Nobel blew up his laboratory twice before he discovered the formula for dynamite. Learn about the Apollo 13 and Challenger explosions and the strange space explosions caused by top secret Starfish Prime. These stories may sound twisted, but they're all true tales from science! Ages 9-12

Automatic Document Feeder for the HP ScanJet Color Scanners
Penguin

For a runner, injury is a terrible fate. Yet every year, nearly half of America's runners suffer an injury severe enough to bring them to a halt. From head to toenails, Running Doc's Guide to Healthy Running is the most comprehensive guide to running injuries and

preventative care. Maharam offers simple, effective treatments for every common running injury and also delivers easy-to-follow advice on the best way to prepare for and enjoy running events of all types and distances. Trust the Running Doc™ to get you back on your feet. Lewis G. Maharam, MD, is the most trusted authority on healthy running, and his guide will help you avoid nearly every common running-related injury. If you're already injured, Running Doc will help you diagnose, treat, and recover to run pain-free.

A New Brand World CABI

Studies of underground miners have provided a wealth of data about the risk of lung cancer from exposure to radon's progeny elements, but the application of the miner data to the home environment is not straightforward. In *Comparative Dosimetry of Radon in Mines and Homes*, an expert committee uses a new dosimetric model to extrapolate to the home environment the risk relationships found in the miner studies. Important new scaling factors are developed for applying risk estimates based on miner data to men, women, and children in domestic

environments. The book includes discussions of radon dosimetry and the uncertainties concerning other risk factors such as age and smoking habits. The book also contains a thorough technical discussion of the characteristics of radioactive aerosols in domestic environments, the dose of inhaled radon progeny to different age groups, identification of respiratory tract cells at the greatest risk of carcinogenesis, and a complete description of the new lung dose model being developed by the International Commission on Radiological Protection as modified by this committee.

E-policing Twisted True Tales from Scienc

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Ciarcia's Circuit Cellar Springer

"This revised and updated edition fully integrates the Internet and other digital technologies into the product manager's portfolio of tools. The book includes all new information on what it takes to be a successful product manager. It explains the product manager's role in the planning process (including strategic and operational planning), how to evaluate product portfolios, how to propose and develop successful new products, and much more."--BOOK JACKET.

Annual Fishes Circuit Cellar

The first of its kind, this book reviews image processing tools and techniques including Independent Component Analysis, Mutual Information, Markov Random Field Models and Support Vector Machines. The book also explores a number of experimental examples based on a variety of remote sensors. The book will be useful to people involved in hyperspectral imaging research, as well as by remote-sensing data like geologists, hydrologists, environmental scientists, civil engineers and computer scientists.

Running Doc's Guide to Healthy Running Springer Science & Business Media

"The 34 papers presented in this book represent our best effort to present a diverse and comprehensive overview of key issues in the management and realization of digitization projects. ... This is, above all, a book written by practitioners for practitioners who together recognize the critical needs and goals in digitization in our industry"--P. x-xi.

Digitization in the Real World Wentworth Press

It is commonly believed that populist politics and social media pose a serious threat to our concept of truth. Philosophical

pragmatists, who are typically thought to regard truth as merely that which is 'helpful' for us to believe, are sometimes blamed for providing the theoretical basis for the phenomenon of 'post-truth'. In this book, Sami Pihlström develops a pragmatist account of truth and truth-seeking based on the ideas of William James, and defends a thoroughly pragmatist view of humanism which gives space for a sincere search for truth. By elaborating on James's pragmatism and the 'will to believe' strategy in the philosophy of religion, Pihlström argues for a Kantian-inspired transcendental articulation of pragmatism that recognizes irreducible normativity as a constitutive feature of our practices of pursuing the truth. James himself thereby emerges as a deeply Kantian thinker.

Halogen Bonding | Cambridge University Press

Annual Fishes: Life History Strategy, Diversity, and Evolution is the first comprehensive reference on current knowledge of diverse species that exhibit unique survival strategies and provide important models for basic and applied research. This work fills a void, covering the life cycle, reproductive biology, evolutionary ecology, reproductive beh

American Library Directory CABI

A significant step forward in the world of earth observation was made with the development of imaging spectrometry. Imaging spectrometers measure reflected solar radiance from the earth in many narrow spectral bands. Such a spectroscopical imaging system is capable of detecting subtle absorption bands in the reflectance spectra and measure the reflectance spectra of various objects with a very high accuracy. As a result, imaging spectrometry enables a better identification of objects at the

earth surface and a better quantification of the object properties than can be achieved by traditional earth observation sensors such as Landsat TM and SPOT. The various chapters in the book present the concepts of imaging spectrometry by discussing the underlying physics and the analytical image processing techniques. The second part of the book presents in detail a wide variety of applications of these new techniques ranging from mineral identification, mapping of expansive soils, land degradation, agricultural crops, natural vegetation and surface water quality. Additional information on extras.springer.com Sample hyperspectral remote sensing data sets and ENVI viewing software (Freelook) are available on <http://extras.springer.com> *State Course of Study in Domestic Science* National Academies Press

This book offers a design research methodology intended to improve the quality of design research- its academic credibility, industrial significance and societal contribution by enabling more thorough, efficient and effective procedures.

Explosive Experiments McGraw-Hill Companies

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copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

The Marine Engineer and Naval Architect IGI Global

This book describes the fundamental scientific principles underlying high quality instrumentation used for environmental measurements. It discusses a wide range of in situ sensors employed in practical environmental monitoring and, in particular, those used in surface based measurement systems. It also considers the use of weather balloons to provide a wealth of upper atmosphere data. To illustrate the technologies in use it includes many examples of real atmospheric measurements in typical and unusual circumstances, with a discussion of the electronic signal conditioning, data acquisition considerations and data processing principles necessary for reliable measurements. This also allows the long history of atmospheric measurements to be placed in the context of the requirements of modern climate science, by building the physical science appreciation of the instrumental record and looking forward to new and emerging sensor and recording technologies.

Reunion Planner Lulu.com

The nature and directionality of halogen bonding; the sigma hole, by Timothy Clark, Peter Politzer, Jane S. Murray Solid-state NMR study of halogen-bonded adducts, by David Bryce Infrared and

Raman measurements of halogen bonding in cryogenic solutions, by Wouter Herrebout Halogen bonding in the gas phase, by Anthony C. Legon Halogen bonding in solution, Mate Erdelyi Unconventional motifs for halogen bonding, by Kari Rissanen Halogen bonding in supramolecular synthesis, Christer Aakeröy Halogen bond in synthetic organic chemistry, Stefan M. Huber Anion recognition in solution via halogen bonding, Mark S. Taylor Anion transport with halogen bonds, by Stefan Matile Halogen bonding in silico drug design, by Pavel Hobza, Kevin Riley Biological halogen bonds: An old dog with new tricks, by P. Shing Ho Principles and applications of halogen bonding in medicinal chemistry, by Frank M. Boeckler Halogen bond in molecular conductors and magnets, by Marc Fomigué Halogen bonding towards design of organic phosphors, by Wei Jun Jin Halogen bond in photoresponsive materials, by Pierangelo Metrangolo, Giuseppe Resnati, Arri Priimagi

The Product Manager's Handbook Abhinav Publications

What does it really take to succeed in business today? In *A New Brand World*, Scott Bedbury, who helped make Nike and Starbucks two of the most successful brands of recent years, explains this often mysterious process by setting out the principles that helped these companies become leaders in their respective industries. With illuminating anecdotes from his own in-the-trenches experiences and dozens of case studies of other winning—and failed—branding efforts (including Harley-Davidson, Guinness, The Gap, and Disney), Bedbury offers practical, battle-tested advice for keeping any business at the top of its game. *Building a Virtual Library* Springer Science & Business Media Mites pose a serious problem to plants worldwide, attacking crops

and spreading disease. When mites damage crops of economic importance the impacts can be felt globally. Mites are among the most diverse and successful of invertebrates, with over 45,000 described species, with many more thousands to be discovered. They are responsible for a significant portion of the losses of crops for food, fibre, industry and other purposes, and require expensive and often controversial pest control measures. Understanding these mites is vital for entomologists, pest researchers, agronomists and food producers. Knowledge of mite pests helps to inform control strategies and optimize the production of economic plants and the agrarian economy. This encyclopedia provides a thorough coverage of the mites and the problems they cause to crops, yet it is easily searchable, organised by mite species and subdivided into helpful headings. It takes a worldwide view of the issue of mites injurious to economic plants, describing mites prevalent in different regions and discussing control methods appropriate in different environments. This book provides an encyclopaedic reference to the major mites, described by family in terms of their internal and external morphology, bio-ecology and family systematics. Methods of mite collection and laboratory study is described, as well as species diagnostic characteristics, worldwide distribution, host plants, identification by the type of damage they cause and control strategies, including chemical and biological intervention and integrated pest management measures. Mites of the following families are included: (Eriophyoidea, Tarsonemidae, Tuckerellidae, Tenuipalpidae, Tetranychidae, Acaridae, Penthaleidae). *Mites of Economic Plants* is an important resource for students of entomology and crop production, and as a

thorough reference guide for researchers and field workers involved with mites, crop damage and food production. *Meteorological Measurements and Instrumentation* CRC Press This research report analyses the impact of information technology on policing, using the QPS as a case study. It examines the extent to which the implementation of information technology has modified the accountability structure and the occupational culture of policing and whether information technology has significantly altered police practices at the street, supervisory and management levels.

Advanced Image Processing Techniques for Remotely Sensed Hyperspectral Data VeloPress

If there is a reunion in your future, whether as the organizer or a helping hand, *Reunion Planner* is one book you won't want to be without. *Reunion Planner* leaves nothing to chance. The contents include sections on the following: choosing the proper kind of reunion, recruiting volunteers, selecting the time and place, creating the program, guest speakers, budgeting, notifying the participants and promoting the event, planning meals and decorations, accommodations and transportation, souvenirs and fund raisers, photographers and videographers, building a genealogy, and finishing touches from road signs to thank-you notes and more.

Women and Leisure Osborne Publishing

This volume is a compendium of papers presented at the conference on "Conflict Management, Peace Science and Peace Economics", held in 2010.

Powerful Ideas in Physical Science Palala Press

The organization, functioning, and the role of libraries in

university communities continue to change dramatically. While academic research libraries continue to acquire information, organize it, make it available, and preserve it, the critical issues for their management teams in the twenty-first century are to formulate a clear mission and role for their library, particularly as

libraries transition to meet the new information needs of their university constituents. Building a Virtual Library addresses these issues by providing insight into the current changes and developments within the area of library science.

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