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Colours

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Practical Bamboos features the 50 best bamboos based on appearance and usefulness. A handy checklist allows readers to pick plants that are right for them at a glance. A section on using bamboo in the garden covers topics such as incorporating bamboos in the mixed border, using them to create Japanese-style or Mediterranean-style gardens, using them for hedges and edging, establishing them in containers, choosing the right ones for difficult places, and

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selecting the best plants for small gardens or waterside planting.

Originally published in 1905. An illustrated and detailed book dealing with every aspect of Edwardian cooking. Contents include twenty detailed menus for six or eight people and advice and cookery methods for all produce and every meal. Many of the earliest cookery books, particularly those dating back to the 1900s and before, are now extremely scarce and increasingly expensive. Home Farm Books are republishing many of these classic works in affordable, high quality, modern

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editions, using the original text and artwork.

The phenomenal Sunday Times bestseller *Periodic Tales* by Hugh Andersey-Williams, packed with fascinating stories and unexpected information about the building blocks of our universe. Everything in the universe is made of them, including you. Like you, the elements have personalities, attitudes, talents, shortcomings, stories rich with meaning. Here you'll meet iron that rains from the heavens and noble gases that light the way to vice. You'll learn how lead can tell your future while zinc may one day

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line your coffin. You'll discover what connects the bones in your body with the Whitehouse in Washington, the glow of a streetlamp with the salt on your dinner table. Unlocking their astonishing secrets and colourful pasts, *Periodic Tales* is a voyage of wonder and discovery, showing that their stories are our stories, and their lives are inextricable from our own. 'Science writing at its best. A fascinating and beautiful literary anthology, bringing them to life as personalities. If only chemistry had been like this at school. A rich compilation of delicious tales'

Matt Ridley, *Prospect* 'A

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love letter to the chemical elements. Aldersey-Williams is full of good stories and he knows how to tell them well'Sunday Telegraph 'Great fun to read and an endless fund of unlikely and improbable anecdotes'Financial Times 'The history, science, art, literature and everyday applications of all the elements from aluminium to zinc' The Times Hugh Aldersey-Williams studied natural sciences at Cambridge. He is the author of several books exploring science, design and architecture and has curated exhibitions at the Victoria and Albert Museum and the Wellcome Collection. He lives in

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Norfolk with his wife and son.

Waitrose Food Illustrated

Thomas Register of American

Manufacturers

CRC Handbook of Food

Additives, Second Edition

A Study of Themes and

Techniques in Les Rougon-

Macquart

Laser Scanning for the

Environmental Sciences

Twelve Years a Slave

This is the third edition of the well-

known guide to close-range

photogrammetry. It provides a

thorough presentation of the methods,

mathematics, systems and

applications which comprise the

subject of close-range

photogrammetry, which uses accurate

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imaging techniques to analyse the three-dimensional shape of a wide range of manufactured and natural objects.

"Having been born a freeman, and for more than thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt

Students of English as a Second Language will find vital help as they build a large English vocabulary.

Nearly 500 words are listed with definitions and pronunciation help.

Country Life

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Pro Full-Text Search in SQL Server
2008

Amara West

Gardeners Chronicle & New
Horticulturist

The Color of Cities

Wake-up Call for a Small Planet

Like Hans Christian Andersen and the Brothers Grimm, Isak Dinesen and Angela Carter, A. S. Byatt knows that fairy tales are for grownups. And in this ravishing collection she breathes new life into the form. Little Black Book of Stories offers shivers along with magical

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thrills. Leaves rustle underfoot in a dark wood: two middle-aged women, childhood friends reunited by chance, venture into a dark forest where once, many years before, they saw—or thought they saw—something unspeakable. Another woman, recently bereaved, finds herself slowly but surely turning into stone. A coolly rational ob-gyn has his world pushed off-axis by a waiflike art student with her own

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ideas about the uses of the body. Spellbinding, witty, lovely, terrifying, the Little Black Book of Stories is Byatt at the height of her craft.

This reference surveys the methods used by preeminent international designers to effectively blend color, light, form, and space in the design process. Includes case studies contributed by leading world color authorities and examines the visual properties of color as applied to

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architecture and allied design.

The strength of this book is that it is written by someone who has spent a lifetime devoted to the science of economic botany. The author has brought together his vast experience in the field in Africa with his studies of arid land plants at the Royal Botanic Gardens, Kew. The result is an informative and reliable text that covers a vast range of topics. It is

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also firmly based upon the author's research and interest in plant taxonomy and therefore fully acknowledges the importance of correct naming and classification in the field of science of economic botany. The coverage is of economic botany in its broadest sense. I was delighted to find such topics as ecophysiology, plant breeding, the environment and conservation are included in the text.

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This gives the book a much more comprehensive coverage than most other texts on the subject. I was also glad to see that the book covers the use of various organisms that are no longer considered part of the plant kingdom such as various species of fungi and algae. It is indeed a broad ranging book that will be of use to many people interested in the uses of plants and fungi. Economic botany is once again being given more

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prominence as a discipline because of its enormous relevance to both conservation and sustainable development. Those people involved in those topics should find this a most useful resource.

Common-Sense Cookery -
For English Households
with Twenty Menus Worked
Out in Detail

Food Additives Data Book
Close-Range

Photogrammetry and 3D
Imaging

The 50 Best Plants for
Screens, Containers and

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More Principles and Practices Economic Botany

Colour Imaging Vision and Technology Edited by Lindsay W. MacDonald and M. Ronnier Luo University of Derby, UK With every new computer now equipped with CD-ROM and high quality colour display and sound capabilities, multimedia imaging has become part of mainstream computing. Pressure is on developers to produce applications that make use of these facilities. This book examines the key enabling technologies for such applications including digital colour imaging,

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spanning the capture, processing, encoding, transmission and reproduction of realistic colour images. * Extensive coverage of the multimedia materials and Web pages * Improving quality of presentation * Covers a wide range of areas including colour imaging and multimedia user interface * Colour illustrations

Colour Imaging will appeal to a wide-ranging audience and is primarily aimed at colour engineers, colour researchers and developers. It is also a valuable reference guide for undergraduates, MSc level students in colour imaging, new media developers and

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manufacturers of imaging equipment. Visit Our Web Page!

<http://www.wiley.com/>

Quantum technology has arrived as one of the most important new topics of research, as it is the newest way to create computing power, harness secure communications, and use sensitive measurement methods that surpass the capabilities of modern supercomputers. If successfully developed, quantum computers and technology will be able to perform algorithms at impressively quick rates and solve problems that were previously deemed impossible. This technology will disrupt what

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is already known about computing and will be able to reach new heights, speeds, and problem-solving capabilities not yet seen. Beyond its inherent benefits comes the fact that quantum technology will create improvements in many everyday gadgets as well, spanning many industries. The Research Anthology on Advancements in Quantum Technology presents the latest discoveries in quantum technology itself along with providing its essential uses, applications, and technologies that will impact computing in modern times and far into the future. Along with this overview

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comes a look at quantum technology in many different fields such as healthcare, communications, aviation, automotive, forecasting, and more. These industries will be looked at from the perspective of data analytics, pattern matching, cryptography, algorithms, and more. This book is essential for computer scientists, engineers, professionals, researchers, students, and practitioners interested in the latest information on quantum technology.

3D surface representation has long been a source of information describing surface character and facilitating an understanding of

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system dynamics from micro-scale (e.g. sand transport) to macro-scale (e.g. drainage channel network evolution). Data collection has been achieved through field mapping techniques and the use of remotely sensed data. Advances in this latter field have been considerable in recent years with new rapid-acquisition methods being developed centered around laser based technology. The advent of airborne and field based laser scanning instruments has allowed researchers to collect high density accurate data sets and these are revealing a wealth of new information and generating

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important new ideas concerning terrain characterisation and landform dynamics. The proposed book collates a series of invited peer reviewed papers presented at the a conference on geoinformatics and LIDAR to be held at the National Centre for Geocomputation based in the National University of Ireland, Maynooth. Current constraints in field survey and DEM construction are reviewed together with technical and applied issues around the new technology. The utility of the data in process modelling is also covered. The book will be of great value to researchers in the field of

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geomorphology, geostatistics, remote sensing and GIS and will prove extremely useful to students and practitioners concerned with terrain analysis. The proposed work will: Highlight major technological breakthrough in 3D data collection. Feature examples of application across a wide range of environmental areas. Critically evaluate the role of laser based techniques in the environment. Detail theory and application of laser techniques in the natural environment.

An International Perspective
Design Methods for Buildings,
Interiors, and Urban Spaces
Living in Egyptian Nubia

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Colour Imaging

Vision and Technology

Miniatura

Businesses today want actionable insights into their data—they want their data to reveal itself to them in a natural and user – friendly form. What could be more natural than human language?

Natural – language search is at the center of a storm of ever – increasing web – driven demand for human – computer communication and information access. SQL Server 2008 provides the tools to take advantage of the features of its built – in enterprise – level natural – language search engine

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in the form of integrated full – text search (iFTS). iFTS uses text – aware relational queries to provide your users with fast access to content. Whether you want to set up an enterprise – wide Internet or intranet search engine or create less ambitious natural – language search applications, this book will teach you how to get the most out of SQL Server 2008 iFTS: Introducing powerful iFTS features in SQL Server, such as the FREETEXT and CONTAINS predicates, custom thesauruses, and stop lists Showing you how to optimize full – text query performance through features like full – text

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indexes and iFilters Providing examples that help you understand and apply the power of iFTS in your daily projects

"In 1300 BC, pharaonic Egypt created a new town on the windswept banks of the Nile in Northern Sudan: Amara West. Designed as a centre for the control of occupied Upper Nubia, the town flourished for 200 years. An interdisciplinary research project, led by the British Museum, has been working at the site since 2008. What was it like to live in Egyptian Nubia? What things did the inhabitants make and how did they interact with the spiritual world? How was food

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prepared and how healthy were the inhabitants? How did the town change over two centuries of occupation? What role did Nubian culture play in this apparently Egyptian town? Why was the town abandoned? This book offers a glimpse of the intricacies of everyday life under empire in Egyptian Nubia."-- back cover.

The fourth coloring book collection from Sweden's coloring book sensation. Introducing the newest addition to Hanna Karlzon's beloved coloring book collection: Seasons. This hardbound volume boasts 96 pages of Karlzon's intricate designs,

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season by season. Dripping icicles segue to blossoming gardens; summer nights give way to strawberries, mushrooms, and playful frogs, waterside. Autumn winds bring fall fog, pumpkins and rain. Lanterns, evergreens, and beautiful ornaments bring us 'round to winter once again. Hanna Karlzon has an art teaching degree from Umeå University, and has run her own business as a freelance designer since 2013. Seasons is her fourth coloring book series. She lives in Umeå, Sweden

Color in Architecture
Zola and the Bourgeoisie
Or the Art of Limning

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Seasons Coloring Book Seven Deadly Colours Anagram Solver

A wide-ranging and engaging introduction to the place and power of color in art. Over the course of the past few centuries, the complex phenomenon of color has received detailed treatment from the perspectives of physics, chemistry, physiology, psychology, linguistics, and philosophy. However, visual artists-the people who work most closely with color-have rarely been asked for their opinions about this ubiquitous but insolubly mysterious subject. In his new book John

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Gage, author of the award-winning *Color and Culture*, focuses on the thoughts and practices of artists. *Color in Art* is concerned with the history of color, but is not itself a history; instead each chapter develops a theme from one of the aforementioned scientific disciplines from the viewpoint of artists such as Kandinsky, van Gogh, and Kapoor. Flags, synaesthesia, theosophy, theater design, chromotherapy, and chromophobia are among the many topics covered. 180 illustrations, 150 in color. The use of additives in food is a dynamic one, as consumers demand fewer additives in

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foods and as governments review the list of additives approved and their permitted levels. Scientists also refine the knowledge of the risk assessment process as well as improve analytical methods and the use of alternative additives, processes or ingredients. Since the first edition of the Food Additives Databook was published, there have been numerous changes due to these developments and some additives are no longer permitted, some have new permitted levels of use and new additives have been assessed and approved. The revised second edition of this

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major reference work covers all the "must-have" technical data on food additives. Compiled by food industry experts with a proven track record of producing high quality reference work, this volume is the definitive resource for technologists in small, medium and large companies, and for workers in research, government and academic institutions. Coverage is of Preservatives, Enzymes, Gases, Nutritive additives, Emulsifiers, Flour additives, Acidulants, Sequestrants, Antioxidants, Flavour enhancers, Colour, Sweeteners, Polysaccharides, Solvents. Entries include

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information on: Function and Applications, Safety issues, International legal issues, Alternatives, Synonyms, Molecular Formula and mass, Alternative forms, Appearance, Boiling, melting, and flash points, density, purity, water content, solubility, Synergists, Antagonists, and more with full and easy-to-follow-up references. Reviews of the first edition: "Additives have their advantages for the food industry in order to provide safe and convenient food products. It is therefore essential that as much information as possible is available to allow an informed

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decision on the selection of an additive for a particular purpose. This data book provides such information - consisting of over 1000 pages and covering around 350 additives. This data book does provide a vast amount of information; it is what it claims to be! Overall, this is a very useful publication and a good reference book for anyone working in the food and dairy industry." —International Journal of Dairy Technology, Volume 59 Issue 2, May 2006 "This book is the best I have ever seen ... a clear winner over all other food additive books a superb edition."

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—SAAFOST (South African Association for Food Science and Technology)

Vols. for 1970-71 includes manufacturers' catalogs.

Essential Words for the TOEFL

Practical Bamboos

Who Will Feed China?

Aspects of Colour

The Curious Lives of the Elements

Wheat Landraces

Discusses the basic materials, equipment, and processes of enameling and provides step-by-step instructions on performing a variety of enameling techniques

Anagram Solver is the essential guide to cracking all types of quiz

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and crossword featuring anagrams. Containing over 200,000 words and phrases, Anagram Solver includes plural noun forms, palindromes, idioms, first names and all parts of speech. Anagrams are grouped by the number of letters they contain with the letters set out in alphabetical order so that once the letters of an anagram are arranged alphabetically, finding the solution is as easy as locating the word in a dictionary.

With more than 20,000 words and terms individually defined, the Dictionary offers huge coverage for anyone studying or working in architecture, construction or any of the built environment fields. The

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innovative and detailed cross-referencing system allows readers to track down elusive definitions from general subject headings. Starting from only the vaguest idea of the word required, a reader can quickly track down precisely the term they are looking for. The book is illustrated with stunning drawings that provide a visual as well as a textual definition of both key concepts and subtle differences in meaning. Davies and Jokiniemi's work sets a new standard for reference books for all those interested in the buildings that surround us. To browse the book and to see how this title is an invaluable resource for both

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*students and professionals alike,
visit www.architectsdictionary.com.*

Color in Art

Crossword Lists

*A Weekly Illustrated Journal of
Horticulture and Allied Subjects*

Pond Life

*Enamels, Enameling, Enamelists
Periodic Tales*

Discusses the impact of
China's future need to
import grain on world food
prices and outlines supply
problems which will result
as world production
struggles to meet an
unprecedented demand
This basic source for
identification of U.S.
manufacturers is arranged by

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product in a large multi-volume set. Includes:
Products & services, Company profiles and Catalog file.

Artikelsamling fra
International Conference on
Colour Education, UIAH,
August 1994.

Dictionary of Architecture
and Building Construction
GC & HTJ.

Research Anthology on
Advancements in Quantum
Technology

Land-Cover and Land-Use
Changes in Eastern Europe
after the Collapse of the
Soviet Union in 1991

Gardeners' Chronicle,
Horticultural Trade Journal
The Gardeners' Chronicle

In this book, Andrew Parker

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takes the colors of the spectrum as his keys to the natural world. In clear and accessible style, he shows how color plays a vital role in the struggle for life, and that nature's palette is far more miraculous than had been previously imagined--so miraculous in fact that it fools and misleads eyes all the time, both of animal predators and their prey. With vivid and fascinating examples of how color has affected animals in different environments across the globe, *Seven Deadly Colours* not only shows the endless wonder of the natural world but also extends our understanding of

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evolution itself.

*THE FIRST MAJOR STUDY OF
COLOR IN URBAN DESIGN*

Architecture and urban design define a locale by giving it structure and form. But less obviously, and more fundamentally, color has a significant impact on the overall perception of an urban environment. "The Color of Cities: An International Perspective is the first book to explore the complex interactions that inform and shape this perception. It documents the use of color in urban areas around the world, showing how color contributes to a city's unique character and

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appearance. Over 500 full-color photographs support this ground-breaking work by noted color theorist Lois Swirnoff. Drawing on specific examples from cities in the United States, Europe, the Middle East, Latin America, and Asia, "The Color of Cities demonstrates how local color selection is rooted in the geophysical, determined in large part by how colors originate in--and are altered by--the angle of the Sun's rays. And the book explains how the intensity of light differs globally, from the direct beam of the Equatorial regions to the angular glow of cities near

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the poles. Using dimensional color as her premise, Swirnoff explores the links between a culture's distinctive character and its color choices, and describes how color plays a role in building the environment. You'll also see some unexpected similarities in different cities' use of color in standard urban features such as facades, streets and plazas, boundaries, and marketplaces. For easy reference, the book is organized according to these features, with abundant photographic examples for comparison. What's more, a photographic appendix offers

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a summary overview of the color palettes of cities and locales. It all adds up to the most in-depth, most complete look at the pivotal role of color in urban design--and one you'll refer to again and again.

This work analyzes the effects of one of the most dramatic changes of entire societies that the world has ever witnessed. It explores the collapse of socialist governance and management systems on land cover and land use in various parts of Eastern Europe. As readers will discover, this involved rapid and unprecedented changes such as widespread agricultural abandonment.

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Changes in the countries of the former Soviet block, former Soviet Union republics, and European Russia are compared and contrasted. Contributing authors cover topics such as the carbon cycle and the environment, effects of institutional changes on urban centers and agriculture, as well as changes in wildlife populations. The volume includes analysis of the drivers of agricultural land abandonment, forest changes in Black Sea region, an extreme drought event of 2010, impacts of fires on air quality and other land-cover/land-use issues in

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Eastern Europe. Satellite data used were mostly from optical sensors including night lights observations, with both coarse and medium spatial resolution.

Ultimately, this work highlights the importance of understanding socioeconomic shocks: that is, those brief periods during which societies change rapidly resulting in significant impact on land use and the environment. Thus it shows that change is often abrupt rather than gradual and thereby much harder to predict. This book is a truly international and interdisciplinary effort, written by a team of

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scientists from the USA, Europe, and Russia. It will be of interest to a broad range of scientists at all levels within natural and social sciences, including those studying recent and ongoing changes in Europe. In particular, it will appeal to geographers, environmental scientists, remote sensing specialists, social scientists and agricultural scientists.

Thomas Register of American Manufacturers and Thomas Register Catalog File

Little Black Book of Stories

The Australian Official Journal of Trademarks

The Genius of Nature's Palette