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Tropical Crops - Monocotyledons

Biodiversity and Its Conservation in India

Indus Publishing

The Natural History of Palms

Code of Conduct for Responsible Fisheries

Food & Agriculture Org.

The Oxford Dictionary of Phrase and Fable

OUP Oxford This Dictionary is part of the Oxford Reference Collection: using sustainable print-on-demand technology to make the acclaimed backlist of the Oxford Reference programme perennially available in hardback format. What is a ham-and-egger? What are Anglo-Saxon attitudes? Who or what is liable to jump the shark? Who first tried to nail jelly to the wall? The answers to these and many more questions are in this fascinating book. Here in one volume you can track down the stories behind the names and sayings you meet, whether in classic literature or today's news. Drawing on Oxford's unrivalled bank of reference and language online resources, this dictionary covers classical and other mythologies, history, religion, folk customs, superstitions, science and technology, philosophy, and popular culture. Extensive cross referencing makes it easy to trace specific information, while every page points to further paths to explore. A fascinating slice of cultural history, and a browser's delight from start to finish. What is the fog of war? Who first wanted to spend more time with one's family? When was the Dreamtime? How long since the first cry of Women and children first? Where might you find dark matter? Would you want the Midas touch? Should you worry about grey goo?

Tropical Crops: Monocotyledons

Halsted Press

Flora of Java

Agricultural Inovlution

Univ of California Press

Handbook of Essential Oils

Science, Technology, and Applications

CRC Press Egyptian hieroglyphs, Chinese scrolls, and Ayurvedic literature record physicians administering aromatic oils to their patients. Today society looks to science to document health choices and the oils do not disappoint. The growing body of evidence of their efficacy for more than just scenting a room underscores the need for production standards, quality control parameters for raw materials and finished products, and well-defined Good Manufacturing Practices. Edited by two renowned experts, the Handbook of Essential Oils covers all aspects of essential oils from chemistry, pharmacology, and biological activity, to production and trade, to uses and regulation. Bringing together significant research and market profiles, this comprehensive handbook provides a much-needed compilation of information related to the development, use, and marketing of essential oils, including their chemistry and biochemistry. A select group of authoritative experts explores the historical, biological, regulatory, and microbial aspects. This reference also covers sources, production, analysis, storage, and transport of oils as well as aromatherapy, pharmacology, toxicology, and metabolism. It includes discussions of biological activity testing, results of antimicrobial and antioxidant tests, and penetration-enhancing

activities useful in drug delivery. New information on essential oils may lead to an increased understanding of their multidimensional uses and better, more ecologically friendly production methods. Reflecting the immense developments in scientific knowledge available on essential oils, this book brings multidisciplinary coverage of essential oils into one all-inclusive resource.

Insect Pollination of Cultivated Crop Plants

Statistical Procedures for Agricultural Research

John Wiley & Sons Here in one easy-to-understand volume are the statistical procedures and techniques the agricultural researcher needs to know in order to design, implement, analyze, and interpret the results of most experiments with crops. Designed specifically for the non-statistician, this valuable guide focuses on the practical problems of the field researcher. Throughout, it emphasizes the use of statistics as a tool of research—one that will help pinpoint research problems and select remedial measures. Whenever possible, mathematical formulations and statistical jargon are avoided. Originally published by the International Rice Research Institute, this widely respected guide has been totally updated and much expanded in this Second Edition. It now features new chapters on the analysis of multi-observation data and experiments conducted over time and space. Also included is a chapter on experiments in farmers' fields, a subject of major concern in developing countries where agricultural research is commonly conducted outside experiment stations. Statistical Procedures for Agricultural Research, Second Edition will prove equally useful to students and professional researchers in all agricultural and biological disciplines. A wealth of examples of actual experiments help readers to choose the statistical method best suited for their needs, and enable even the most complicated procedures to be easily understood and directly applied. An International Rice Research Institute Book

Chau Ju-Kua

His Work on the Chinese and Arab Trade in the Twelfth and Thirteenth Centuries, Entitled Chu-fan-chi

Legare Street Press This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

An Introduction to Efficiency and Productivity Analysis

Springer Science & Business Media Softcover version of the second edition Hardcover. Incorporates a new author, Dr. Chris O'Donnell, who brings considerable expertise to the project in the area of performance measurement. Numerous topics are being added and more applications using real data, as well as exercises at the end of the chapters. Data sets, computer codes and software will be available for download from the web to accompany the volume.

The Overstory Book

Cultivating Connections with Trees

PAR Whether in a small backyard or a larger farm or forest, trees are vital to the web of life. Protecting and planting trees can restore wildlife habitat, heal degraded land, conserve soil, protect watersheds, diversify farm or garden products, beautify landscapes, and enhance the economic and ecological viability of land use systems. Careful planning and sound information is needed to reach these goals. The Overstory Book distills essential information about working with trees into 134 short, easy-to-read, single-subject chapters. Each chapter shares key concepts and useful information, so readers can get back to planting and protecting more trees, gardens, and forests, more effectively. * Discover time-tested agricultural and conservation techniques from indigenous and traditional peoples * Work with beneficial microorganisms, from mycorrhizal fungi to nitrogen-fixing bacteria and more * Create abundance with fruit trees, timber trees, vine crops, vegetables, mushrooms, and more * Form alliances with animals, from wildlife, birds, and insects to integrated, free-range livestock * Design effective tree-based windbreaks, noise barriers, live fences, and erosion buffers * Understand how to grow or obtain the highest quality seeds, seedlings, and plant materials * Restore fertility, productivity, and biodiversity with trees * Work with multipurpose plants including trees, palms, bamboos, and more * Market products effectively to improve economic returns sustainably * Locate helpful internet sites, organizations, people, and publications * And much more!

Catastrophe

An Investigation Into the Origins of the Modern World

Ballantine Books A groundbreaking "holistic" approach to the origins of the modern world looks to a worldwide climatic event that blocked out much of the sunlight for eighteen months wreaking havoc on civilization, causing famine, the fall of empires, mass migrations, and other monumental events. Original.

Ecological Basis of Agroforestry

CRC Press Faced with the growing problems of climate change, ecosystem degradation, declining agricultural productivity, and uncertain food security, modern agricultural scientists look for potential relief in an ancient practice. Agroforestry, if properly designed, can mitigate greenhouse effects, maintain ecosystem health and biodiversity, provide food security, and reduce poverty. Poorly implemented agroforestry, however, can not only exacerbate existing problems, but also contribute in its own right to the overall negative effects of our depleted and failing ecosystems. With a diminishing margin for error, a thorough understanding of the ecological processes that govern these complex systems is, therefore, crucial. Drawing on the collective expertise of world authorities, Ecological Basis of Agroforestry employs extensive use of tables and figures to demonstrate how ecologically sustainable agroecosystems can meet the challenges of enhancing crop productivity, soil fertility, and environmental sustainability. Divided into four sections, this comprehensive volume begins with a study of tree-crop interaction in tropical and temperate climates. Contributions cover above and below ground interactions, alley cropping, tri-trophic interactions, ecologically based pest management, and the chemistry and practical potential of chemically mediated plant interactions. The second section investigates root-mediated below ground interactions and their role in enhancing productivity, soil fertility, and sustainability. It includes an extensive study on litter dynamics and factors affecting nutrient release. Applying ecological modeling of complex agroforestry systems, section three demonstrates the use of computer-based designs to ensure profitability. The final section addresses the socio-economic aspects of agroforestry, supplying in-depth knowledge of various farming systems and discussing the technological tools that benefit society in different eco-regions around the world.

Ginger

The Genus Zingiber

CRC Press *Ginger: The Genus Zingiber* is the first comprehensive volume on ginger. Valued as a spice and medicinal plant from ancient times both in India and China, ginger is now used universally as a versatile spice and in traditional medicine as well as in modern medicine. This book covers all aspects of ginger, including botany, crop improvement, chemistry, biotechnology, production technology in the major producing countries, diseases, pests, and harvesting. It also explores processing, products, economics and marketing, pharmacology, medicinal applications, and uses as a spice and flavoring. Experts in the areas of genetic resources, botany, crop improvement, and biotechnology of ginger give an in-depth analysis of these key aspects, and each chapter concludes with an extensive bibliography.

The Potent Dead

Ancestors, saints and heroes in contemporary Indonesia

Routledge *The dead are potent and omnipresent in modern Indonesia. Presidents and peasants alike meditate before sacred graves to exploit the power they confer, and mediums do good business curing the sick by interpreting the wishes of deceased forebears. Among non-Muslims there are ritual burials of the bones of the dead in monuments both magnificent and modest. By promoting dead heroes to a nationalist pantheon, regions and ethnic groups establish their place within the national story. Although much has been written about the local forms of the scriptural religions to which modern Indonesians are required by law to adhere - Islam, Christianity, Hinduism and Buddhism - this is the first book to assess the indigenous systems of belief in the spirits of ancestors. Sometimes these systems are condemned in the name of the formal religions, but more often the potent dead coexist as a private dimension of everyday religious practice. A unique team of anthropologists, historians and literary scholars from Europe, Australia and North America demonstrate the continuing importance of the potent dead for understanding contemporary Indonesia. At the same time, they help us understand historic processes of conversion to Islam and Christianity by examining the continuing interactions of the spirit world with formal religion.*

National Seed Storage Laboratory

India Food and Cooking

The Ultimate Book on Indian Cuisine

New Holland Pub Limited *Indian food is the world's most ancient cuisine, unique in its remarkable use of spices. Pat Chapman has fashioned a fascinating and evocative tribute to Indian cooking, filled with gorgeous and colorful photos, engaging stories, historical details, tips on utensils, ingredients, and preparation and delicious recipes. With 200 mouthwatering dishes to choose from including Aromatic Roast Lamb, Mustard-Spiced Prawns & Monkfish, and Vegetable Birani readers will be able to sample the country's culinary diversity and its distinctive regional specialties.*

Cinnamomum parthenoxylon (Jack) Meisn: ecology and silviculture in Vietnam

CIFOR

Eco Colour

Botanical dyes for beautiful textiles

Allen & Unwin *Internationally renowned dyer and artist India Flint draws on her years of experience and experimentation in natural dyeing techniques to present an expert, highly accessible and achievable handbook of ecologically sustainable plant dye methods using renewable resources, most of which can be found in the average home garden. Eco Colour is regarded by many as a textbook of sustainability and uses an exciting range of projects to demonstrate a variety of techniques, some of them processes developed by the author, including the now widely adopted ecoprint. Projects range from solar dyeing to dyeing with 'ice-flowers'. The result is a boundless range of pure, gentle, natural colours produced with the least possible harm to the environment and the dyer.*

The Travels of Marco Polo, the Venetian

Vegetable Production

Springer Science & Business Media *This is an up-to-date comprehensive text and reference on vegetable production in America and Canada for vegetable growers, handlers and marketers. Divided into three parts, this book discusses principles of vegetable production, explores the science and technology of vegetable crops (covering 12 major crop areas) and provides a glossary of terms used throughout. Nonnecke relates the most useful technology to each topic covered and emphasizes the key role of good husbandry as well as the opportunity for each region to deliver seasonably or year-round abundant, high-quality produce.*

Leaves of the Same Tree

Trade and Ethnicity in the Straits of Melaka

University of Hawaii Press Despite the existence of about a thousand ethnolinguistic groups in Southeast Asia, very few historians of the region have engaged the complex issue of ethnicity. *Leaves of the Same Tree* takes on this concept and illustrates how historians can use it both as an analytical tool and as a subject of analysis to add further depth to our understanding of Southeast Asian pasts. Following a synthesis of some of the major issues in the complex world of ethnic theory, the author identifies two general principles of particular value for this study: the ideas that ethnic identity is an ongoing process and that the boundaries of a group undergo continual—if at times imperceptible—change based on perceived advantage. The Straits of Melaka for much of the past two millennia offers an ideal testing ground to better understand the process of ethnic formation. The straits forms the primary waterway linking the major civilizations to the east and west of Southeast Asia, and the flow of international trade through it was the lifeblood of the region. Privileging ethnicity as an analytical tool, the author examines the ethnic groups along the straits to document the manner in which they responded to the vicissitudes of the international marketplace. Earliest and most important were the Malayu (Malays), whose dominance in turn contributed to the "ethnicization" of other groups in the straits. By deliberately politicizing differences within their own ethnic community, the Malayu encouraged the emergence of new ethnic categories, such as the Minangkabau, the Acehnese, and, to a lesser extent, the Batak. The Orang Laut and the Orang Asli, on the other hand, retained their distinctive cultural markers because a separate yet complementary identity proved to be economically and socially advantageous for them. Ethnic communities are shown as fluid and changing, exhibiting a porosity and flexibility that suited the mandala communities of Southeast Asia. *Leaves of the Same Tree* demonstrates how problematizing ethnicity can offer a more nuanced view of ethnic relations in a region that boasts one of the greatest diversities of language and culture in the world. Creative and challenging, this book uncovers many new questions that should revitalize and reorient the historiography of Southeast Asia.

Trend of livestock

Areawide Pest Management

Theory and Implementation

CABI Pest management has long been a problem for farmers worldwide and new techniques are continually being developed to reduce the adverse effects of pest populations. The use of areawide pest management has increased dramatically over the past decade and offers potential advantages to traditional and more localized approaches. Suppression over a broad area can reduce re-infestation of previously treated areas and the specific pest management techniques may be more effective when applied over larger areas. Providing the first comprehensive discussion of areawide pest management, this book will explore the theoretical development and implementation of techniques from a worldwide perspective. Areas covered include history and development, biological and ecological impacts and recent case studies of pest management programmes.

Root Parasitic Nematodes

Family Hoplolaimidae

BRILL This book discusses the morphology, taxonomy, and ecology of nematodes of the family Hoplolaimidae, which are parasites of higher plants. The taxonomic section contains keys to sub-families, 9 genera, and 199 species together with their descriptions. The book is richly illustrated.

An Introduction to Ancient Iranian Religion

Readings from the Avesta and Achaemenid Inscriptions

U of Minnesota Press

Ecocity Berkeley

Building Cities for a Healthy Future

North Atlantic Books Ecocity Berkeley offers innovative city planning solutions that would work anywhere, but the book offers a vision of what the future can be like with a fair amount of planning beforehand. This book is very inspirational, and could be used to advocate similar planning improvements in any large city. This book is meant for anyone interested in environmental activism, and anyone looking for serious innovations in their city.

Chromatography and Its Applications

BoD - Books on Demand Chromatography is a powerful separation tool that is used in all branches of science, and is often the only means of separating components from complex mixtures. The Russian botanist Mikhail Tswett coined the term chromatography in 1906. The first analytical use of chromatography was described by James and Martin in 1952, for the use of gas chromatography for the analysis of fatty acid mixtures. A wide range of chromatographic procedures makes use of differences in size, binding affinities, charge, and other properties. Many types of chromatography have been developed. These include Column chromatography, High performance liquid chromatography (HPLC), Gas chromatography, Size exclusion chromatography, Ion exchange chromatography etc. In this book contains more details about the applications of chromatography by various research findings. Each and every topics of this book have included lists of references at the end to provide students and researchers with starting points for independent chromatography explorations. I welcome comments, criticisms, and suggestions from students, faculty and researchers.

Futilitarianism

Essays on India's Economic Policy and Performance

Taylor & Francis This volume is an overview of, and commentary on, aspects of contemporary India and its socio-economic policies. It focuses on India's economy and society in recent years, and in the process it addresses structural issues of development such as those of population, poverty, inequality, health, and social exclusion. It reviews the adequacy and appropriateness of governmental response to these problems, in terms of public policy, narrowly conceived, and philosophical orientation, more broadly conceived. The concern is not only with economic achievement and human development but also with the framework of civic rights, personal liberty, and institutional autonomy within which the exercise of governance is perceived to be carried out. The essays in this volume were originally written with the general-reader-as-involved-citizen very much in mind as the intended target. However, it should also be of interest to scholars of economics, political science, development studies, and South Asian studies.

Tropical Flowering Plants

A Guide to Identification and Cultivation

Timber Press This book bridges a long-standing gap between obscure references in tropical botany and the gardener's need for an accurate, practical guide. Incorporating the latest advances in plant taxonomy, the book is a rare work of scrupulous research — and magnificent photography — that will be as useful to the gardener as it is to the botanist.

Agricultural Development in the Third World

Biodiversity of Ladakh

Strategy and Action Plan

"This volume features a collection of twenty essays that looks at the position and 'construction' of 'woman' in history, politics, literature, art, and in society as a whole. It reveals how gender identities mesh with societal norms, and depicts women's struggles and achievements in their negotiations of the deeply ingrained structures of patriarchy. This anthology provides the reader with new critical perspectives of what is usually considered normal and given. Foregrounding socio-cultural mores and voicing shared concerns and visions, the authors analyze the condition of women in the past and in present times. The essays, divided into six sections, throw light on a spectrum of aspects of Women's Studies that display a distinct level of interdisciplinary scholarship."--Back cover

Farming for the Future

An Introduction to Low-external-input and Sustainable Agriculture

MacMillan Education, Limited Part I: low-external-input and sustainable agriculture (leisa): an emerging option; Agriculture and sustainability; Sustainability and farmers: making decisions at the farm level; Technology development by farmers; Part II: Principles and possibilities of leisa; Low-external-input farming and agroecology; Basic ecological principles of leisa; Development of leisa systems; Part III: Linking farmers and scientists in developing leisa technologies; Actors and activities in developing leisa technologies; Participatory technology development in practice: process and methods; Appendices; Appendix A some promising leisa techniques and practices; Appendix B glossary of key terms; Appendix C useful contacts and sources of further information; References; Index.

Walk in Splendor

Ceremonial Dress and the Minangkabau

University of California Museum of Embellished with incredibly sophisticated gold, silver, and silk patterning, the refined ceremonial textiles of the Minangkabau people of West Sumatra are often so complicated that even a highly skilled weaver can complete only a few centimeters in a full day at her loom. Motif patterns woven into these exquisite cloths reflect the Minangkabau adat - the indigenous ideology that prescribes roles for all activities and speech. In this lavishly illustrated volume, 13 contributing authors--9 of them Minangkabau--consider ceremonial dress, motifs, fibers, patterning techniques, traditional architecture, ceremonies, jewelry, music, dance, literature, and historiography.

Education and Gender

Bloomsbury Publishing Examines the relationship between gender and the humanitarian function of education with examples drawn from the USA, UK, India, Mexico, Sub-Saharan Africa and the Caribbean.

An Integrated System of Classification of Flowering Plants

Columbia University Press -- Natural History