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Guide to Microforms in Print Prabhat Prakashan

This book provides a broad-based foundation of knowledge about brown rice, including the latest information on health benefits and disease prevention resulting from consumption of brown rice, and information on consumer knowledge, attitudes, and behaviors towards brown rice. It is the first book of its kind to provide a comprehensive review of current brown rice science and technology, regulatory/policy issues, dietary intake, consumer interest and health promotion. The edited volume focuses on the latest developments in breeding varieties for high quality brown rice, varietal variations, defects, milling, cooking quality, eating quality, post-harvest management and methods to improve shelf life. Contributing authors address the physical, chemical, engineering, nutritional and glycemic qualities of brown rice in different chapters. Authors also discuss the physiological functions of brown rice in vivo and radical scavenging activity, emphasizing their importance to growers, technologists and consumers, and providing insight into future advances. This comprehensive collection benefits scientists, nutritionists, dieticians, diabetic educators, and professionals in the food industry. The information covered is valuable for food scientists and technologists working to develop new brown rice products and enhancing the taste, quality, and health profile of brown rice. Art as Experience Springer
This symposium was born as a research forum to present and discuss original, rigorous and significant contributions on

Artificial Intelligence-based (AI) solutions—with a strong, practical logic and, preferably, with empirical applications—developed to aid the management of organizations in multiple areas, activities, processes and problem-solving; what we call Management Intelligent Systems (MiS). This volume presents the proceedings of these activities in a collection of contributions with many original approaches. They address diverse Management and Business areas of application such as decision support, segmentation of markets, CRM, product design, service personalization, organizational design, e-commerce, credit scoring, workplace integration, innovation management, business database analysis, workflow management, location of stores, etc. A wide variety of AI techniques have been applied to these areas such as multi-objective optimization and evolutionary algorithms, classification algorithms, ant algorithms, fuzzy rule-based systems, intelligent agents, Web mining, neural networks, Bayesian models, data warehousing, rough sets, etc. This volume also includes a track focused on the latest research on Intelligent Systems and Technology Enhanced Learning (iTEL), as well as its impacts for learners and institutions. It aims at bringing together researchers and developers from both the professional and the academic realms to present, discuss and debate the latest advances on intelligent systems and technology-enhanced learning The symposium was organized by the Soft Computing and Intelligent Information Systems Research Group (<http://sci2s.ugr.es>) of the University of Granada (Spain) and the Bioinformatics, Intelligent System and Educational Technology Research Group ([http:// bisite.usal.es/](http://bisite.usal.es/)) of the University of Salamanca (Spain). The present edition was held in Salamanca (Spain) on May 22 – 24, 2013.

Diccionario Español-Latino HarperCollins

This book is open access under a CC BY 4.0 license. By 2050, human population is expected to reach 9.7 billion. The demand for increased food production needs to be met from ever reducing resources of land, water and other environmental constraints. Rice remains the staple food source for a majority of

the global populations, but especially in Asia where ninety percent of rice is grown and consumed. Climate change continues to impose abiotic and biotic stresses that curtail rice quality and yields. Researchers have been challenged to provide innovative solutions to maintain, or even increase, rice production. Amongst them, the ‘ green super rice ’ breeding strategy has been successful for leading the development and release of multiple abiotic and biotic stress tolerant rice varieties. Recent advances in plant molecular biology and biotechnologies have led to the identification of stress responsive genes and signaling pathways, which open up new paradigms to augment rice productivity. Accordingly, transcription factors, protein kinases and enzymes for generating protective metabolites and proteins all contribute to an intricate network of events that guard and maintain cellular integrity. In addition, various quantitative trait loci associated with elevated stress tolerance have been cloned, resulting in the detection of novel genes for biotic and abiotic stress resistance. Mechanistic understanding of the genetic basis of traits, such as N and P use, is allowing rice researchers to engineer nutrient-efficient rice varieties, which would result in higher yields with lower inputs. Likewise, the research in micronutrients biosynthesis opens doors to genetic engineering of metabolic pathways to enhance micronutrients production. With third generation sequencing techniques on the horizon, exciting progress can be expected to vastly improve molecular markers for gene-trait associations forecast with increasing accuracy. This book emphasizes on the areas of rice science that attempt to overcome the foremost limitations in rice production. Our intention is to highlight research advances in the fields of physiology, molecular breeding and genetics, with a special focus on increasing productivity, improving biotic and abiotic stress tolerance and nutritional quality of rice.

Island Beneath the Sea A&C Black

This book focuses on the latest genome sequencing of the 25 wild *Oryza* species, public and private genomic resources, and their impact on genetic improvement research. It also addresses the untapped reservoir of agronomically important traits in wild *Oryza* species. Rice is a model crop plant that is frequently used to address several basic questions in plant biology, yet its wild relatives offer an untapped source of agronomically important alleles that are absent in the rice gene pool. The genus *Oryza* is extremely diverse, as indicated by a wide range of chromosome numbers, different ploidy levels and genome sizes. After a 13-year gap from the first sequencing of rice in the 2002, the genomes of 11 wild *Oryza* species have now been sequenced and more will follow. These vast genomic resources are extremely useful for addressing several basic questions on the origin of the genus, evolutionary relationships between the species, domestication, and environmental adaptation, and also help to substantiate molecular breeding and pre-breeding work to introgress useful characters horizontally from wild species into cultivated rice.

Los Sucesos Springer Nature

This controversial, impassioned call-to-arms for a return to the ideals that fueled the French Resistance has sold millions of copies worldwide since its publication in France in October 2010. Rejecting the dictatorship of world financial markets and defending the social values of modern democracy, 93-old St é phane Hessel -- Resistance leader, concentration camp survivor, and former UN speechwriter -- reminds us that life and liberty must still be fought for, and urges us to reclaim those essential rights we have permitted our governments to erode since the end of World War II.

Libraries of the United States and Canada Routledge

This book addresses aspects of rice production in rice-growing areas of the world including origin, history, role in global food security, cropping systems, management practices, production systems, cultivars, as well as fertilizer and pest management. As one of the three most

important grain crops that helps to fulfill food needs all across the globe, rice plays a key role in the current and future food security of the world. Currently, no book covers all aspects of rice production in the rice-growing areas of world. This book fills that gap by highlighting the diverse production and management practices as well as the various rice genotypes in the salient, rice-producing areas in Asia, Europe, Africa, the Americas, and Australia. Further, this text highlights harvesting, threshing, processing, yields and rice products and future research needs. Supplemented with illustrations and tables, this text is essential for students taking courses in agronomy and production systems as well as for agricultural advisers, county agents, extension specialists, and professionals throughout the industry.

Revue de l'histoire des religions Springer Science & Business Media
Alexander Cold, his grandmother Kate, and his closest friend Nadia return in the follow-up to *City of the Beasts* on a new quest to find the fabled Golden Dragon of the Himalayas, another fantastical voyage of suspense, magic, and awe-inspiring adventure from internationally celebrated novelist Isabel Allende. Not many months have passed since teenager Alexander Cold followed his bold grandmother into the heart of the Amazon to uncover its legendary Beast. This time, reporter Kate Cold escorts her grandson and his closest friend, Nadia, along with the photographers from *International Geographic*, on a journey to another location far from home. Entering a forbidden sovereignty tucked in the frosty peaks of the Himalayas, the team's task is to locate a sacred statue and priceless oracle that can foretell the future of the kingdom, known as the Golden Dragon. In their scramble to reach the statue, Alexander and Nadia must use the transcendent power of their totemic animal spirits—Jaguar and Eagle. With the aid of a sage Buddhist monk, his young royal disciple, and a fierce tribe of Yeti warriors, Alexander and Nadia fight to protect the holy rule of the Golden Dragon—before it can be destroyed by the greed of an outsider.

Genomics and Breeding for Climate-Resilient Crops HarperCollins

The way in which people change and represent their spiritual evolution is often determined by recurrent language structures. Through the analysis of ancient and modern stories and their words and images, this book describes the nature of conversion through explorations of the encounter with the religious message, the discomfort of spiritual uncertainty, the loss of personal and social identity, the anxiety of destabilization, the reconstitution of the self and the discovery of a new language of the soul.

The Dynastinae of the World Springer

Completing the trilogy that includes her bestselling novels *Daughter of Fortune* and *The House of the Spirits*, *Portrait in Sepia* is a stunning novel about memory and family secrets Set at the end of the nineteenth century, *Portrait in Sepia* is a richly imagined historical novel featuring the colorful and intrepid del Valle family. The protagonist, Aurora del Valle, suffers a brutal trauma that shapes her character and erases from her mind all recollections of the first five years of her life. Raised by her ambitious grandmother, the regal and commanding Paulina del Valle, she grows up in a privileged environment, free of the limitations that circumscribe the lives of women at that time, but tormented by horrible nightmares. When she is forced to recognize her betrayal by the man she loves, and to cope with the resulting solitude, she decides to explore the mystery of her past.

Religious Conversion and Identity Springer Science & Business Media

Piechocki calls for an examination of the idea of Europe as a geographical concept, tracing its development in the 15th and 16th centuries. What is “ Europe, ” and when did it come to be? In the Renaissance, the term “ Europe ” circulated widely. But as Katharina N. Piechocki argues in this compelling book, the continent itself was only in the making in the fifteenth and sixteenth centuries. *Cartographic Humanism* sheds new light on how humanists negotiated and defined Europe ’ s boundaries at a momentous shift in the continent ’ s formation: when a new imagining of Europe was driven by the rise of cartography. As Piechocki shows, this tool of geography, philosophy, and philology was used not only to represent but, more importantly, also to shape and promote an image of Europe quite unparalleled in previous centuries. Engaging with poets, historians, and mapmakers, Piechocki resists an easy categorization of the continent, scrutinizing Europe as an unexamined category that demands a much more careful and nuanced investigation than scholars of early modernity have hitherto undertaken. Unprecedented in its geographic scope, *Cartographic Humanism* is the first book to chart new itineraries across Europe as it brings France, Germany, Italy, Poland, and Portugal into a lively, interdisciplinary dialogue. *Rice Genetics II* Perigee Trade

From the New York Times bestselling author of *The House of the Spirits*, Isabelle Allende, comes a passionate tale of one young woman's quest to save her lover set against the chaos of the 1849 California Gold Rush. Orphaned at birth, Eliza Sommers is raised

in the British colony of Valparaíso, Chile, by the well-intentioned Victorian spinster Miss Rose and her more rigid brother Jeremy. Just as she meets and falls in love with the wildly inappropriate Joaquín Andieta, a lowly clerk who works for Jeremy, gold is discovered in the hills of northern California. By 1849, Chileans of every stripe have fallen prey to feverish dreams of wealth. Joaquín takes off for San Francisco to seek his fortune, and Eliza, pregnant with his child, decides to follow him. As Eliza embarks on her perilous journey north in the hold of a ship and arrives in the rough-and-tumble world of San Francisco, she must navigate a society dominated by greedy men. But Eliza soon catches on with the help of her natural spirit and a good friend, the Chinese doctor Tao Chi'en. What began as a search for love ends up as the conquest of personal freedom. A marvel of storytelling, *Daughter of Fortune* confirms once again Isabel Allende's extraordinary gift for fiction and her place as one of the world's leading writers.

Genetics and Genomics of Rice Springer Science & Business Media
The Rice Genetics Collection of past symposia and other selected literature contains nearly 4,400 pages of searchable information on rice genetics and cytogenetics published by the IRRI and its partners since 1964. In addition to the five genetics symposia held at 5-year intervals since 1985, the collection contains classic publications that kicked off significant reporting on these subjects in the early 1960s. This collection is a comprehensive and historical documentation on the subject of rice genetics, spanning 45 years of research and scholarly work. Published in 1990, *Rice Genetics II* contains 65 chapters from various contributors on topics dealing with rice genetic research, including varietal differentiation and evolution; genetic markers, linkage groups, and aneuploids; genetics of stress tolerance, morphological and physiological traits, and disease and insect resistance; tissue and cell culture; molecular genetics of cytoplasmic and nuclear genomes, rice proteins, and disease resistance; RFLP analysis of rice genomes; and transformation techniques.

[Nouveau dictionnaire de la langue française ...](#) Springer

This book provides a comprehensive coverage of the advances in genetics and genomics research on rice. The chapters feature the latest developments in rice research and cover such topics as the tools and resources for the functional analysis of rice genes, the identification of useful genes for rice improvement, the present understanding of rice development and biological processes, and the application of this present understanding towards rice improvement. The volume also features a perspective on synthesis and prospects, laying the groundwork for future advances in rice genetics and genomics. Written by authorities in the field, *Genetics and Genomics of Rice* will serve as

an invaluable reference for rice researchers for years to come.

Dictionnaire mythologique universel, ou Biographie mythique des dieux et des personnages fabuleux de la Grèce, de l'Italie, de l'Inde, de la Chine, du Japon, de la Scandinavie, de la Gaule, de l'Amérique, de la Polynésie par le dr. E. Jacobi Int. Rice Res. Inst.

Climate change is expected to have a drastic impact on agronomic conditions including temperature, precipitation, soil nutrients, and the incidence of disease pests, to name a few. To face this looming threat, significant progress in developing new breeding strategies has been made over the last few decades. The first volume of *Genomics and Breeding for Climate-Resilient Crops* presents the basic concepts and strategies for developing climate-resilient crop varieties. Topics covered include: conservation, evaluation and utilization of biodiversity; identification of traits, genes and crops of the future; genomic and molecular tools; genetic engineering; participatory and evolutionary breeding; bioinformatics tools to support breeding; funding and networking support; and intellectual property, regulatory issues, social and political dimensions.

Brown Rice University of Chicago Press

Based originally on Dewey's lectures on esthetics, this book is considered the most distinguished work ever written by an American on the formal structures and characteristic effects of all the arts.

Nuevo diccionario de la lengua castellana por la Academia española, anadido con unas veinte y seis mil voces... Twelve

Local culture has long been recognised as a critically important factor in shaping management styles in different Asian countries. This book provides a comprehensive overview of culture and management in major East and Southeast Asian economies. Each chapter provides a survey of the country's history, culture and economy, going on to examine management in the country, together with management education and how management is currently changing. The book will provide an invaluable introduction for students of international management, for those studying management within East and Southeast Asia, and for businessmen trading with the region.

[Chine et Sibérie](#) Springer

"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

Histoire de la Compagnie de Jésus composée sur les documents
HarperCollins

The New York Times bestselling author of *The House of the Spirits* and

A Long Petal of the Sea tells the story of one unforgettable woman—a slave and concubine determined to take control of her own destiny—in this sweeping historical novel that moves from the sugar plantations of Saint-Domingue to the lavish parlors of New Orleans at the turn of the 19th century “Allende is a master storyteller at the peak of her powers.” —Los Angeles Times The daughter of an African mother she never knew and a white sailor, Zarié—known as Tété—was born a slave on the island of Saint-Domingue. Growing up amid brutality and fear, Tété found solace in the traditional rhythms of African drums and the mysteries of voodoo. Her life changes when twenty-year-old Toulouse Valmorain arrives on the island in 1770 to run his father's plantation, Saint Lazare. Overwhelmed by the challenges of his responsibilities and trapped in a painful marriage, Valmorain turns to his teenaged slave Tété, who becomes his most important confidant. The indelible bond they share will connect them across four tumultuous decades and ultimately define their lives.

Programme de la solennité à l'occasion de la remise du prix remporté par Monsieur P.J. Suremont HarperCollins

“Mozin - Peschier” Dictionnaire complet des langues française et allemande