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Oaks Physiological Ecology. Exploring the Functional Diversity of Genus *Quercus* L.

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System Modelling and Optimization
Film Curatorship - Archives, Museums, and the Digital Marketplace
Principles and Practice of Constraint Programming

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Artificial Intelligence in Education Thames & Hudson

The steady growth in the number of vehicles on the road, heavy reliance on coal, use of dirty fuels for residential combustion, and extensive open burning are some of the major factors leading to the progressive deterioration of air quality in developing countries in Asia. And despite efforts to establish and implement air quality measurement systems

[Best Practice Guide on the Control of Arsenic in Drinking Water](#)

Springer

NAMED ONE OF THE BEST BOOKS OF THE YEAR BY THE KANSAS CITY STAR From Anthony Everitt, the bestselling author of

acclaimed biographies of Cicero, Augustus, and Hadrian, comes a riveting, magisterial account of Rome and its remarkable ascent from an obscure agrarian backwater to the greatest empire the world has ever known. Emerging as a market town from a cluster of hill villages in the eighth and seventh centuries B.C., Rome grew to become the ancient world's preeminent power. Everitt fashions the story of Rome's rise to glory into an erudite page-turner filled with lasting lessons for our time. He chronicles the clash between patricians and plebeians that defined the politics of the Republic. He shows how Rome's shrewd strategy of offering citizenship to her defeated subjects was instrumental in expanding the reach of her burgeoning empire. And he outlines the corrosion of constitutional norms that accompanied Rome's imperial expansion, as old habits of political compromise gave

way, leading to violence and civil war. In the end, unimaginable wealth and power corrupted the traditional virtues of the Republic, and Rome was left triumphant everywhere except within its own borders. Everitt paints indelible portraits of the great Romans—and non-Romans—who left their mark on the world out of which the mighty empire grew: Cincinnatus, Rome's George Washington, the very model of the patrician warrior/aristocrat; the brilliant general Scipio Africanus, who turned back a challenge from the Carthaginian legend Hannibal; and Alexander the Great, the invincible Macedonian conqueror who became a role model for generations of would-be Roman rulers. Here also are the intellectual and philosophical leaders whose observations on the art of government and "the good life" have inspired every Western power from antiquity to the present: Cato the Elder, the famously incorruptible statesman who spoke out against the decadence of his times, and Cicero, the consummate orator whose championing of republican institutions put him on a collision course with Julius Caesar and whose writings on justice and liberty continue to inform our political discourse today. Rome's decline and fall have long fascinated historians, but the story of how the empire was won is every bit as compelling. With *The Rise of Rome*, one of our most revered chroniclers of the ancient world tells that tale in a way that will galvanize, inform, and enlighten modern readers. Praise for *The Rise of Rome* "Fascinating history and a great read."—Chicago Sun-Times "An engrossing history of a relentlessly pugnacious city's 500-year rise to empire."—Kirkus Reviews "Rome's history abounds with remarkable figures. . . . Everitt writes for the informed and the uninformed general reader alike, in a brisk,

conversational style, with a modern attitude of skepticism and realism."—The Dallas Morning News "[A] lively and readable account . . . Roman history has an uncanny ability to resonate with contemporary events."—Macleans "Elegant, swift and faultless as an introduction to his subject."—The Spectator "[An] engaging work that will captivate and inform from beginning to end."—Booklist

Potential Benefits of an Australia-EU Free Trade Agreement
Springer

"This is the second issue in the Global Re-introduction Perspectives series and has been produced in the same standardized format as the previous one. The case-studies are arranged in the following order: Introduction, Goals, Success Indicators, Project Summary, Major Difficulties Faced, Major Lessons Learned, Success of Project with reasons for success or failure. For this second issue we received a total of 72 case-studies compared to 62 in the last issue. These case studies cover the following taxa as follows: invertebrates (9), fish (6), amphibians (5), reptiles (7), birds (13), mammals (20) and plants (12) ... We hope the information presented in this book will provide a broad global perspective on challenges facing re-introduction projects trying to restore biodiversity."--Pritpal S. Soorae.

Molluscs as Crop Pests Springer Science & Business Media
Commensal rodents pose health risks and cause substantial damage to property and food supplies. Rats have also invaded islands and pose a serious threat to native wildlife, particularly raptors and seabirds. Estimates of total damage from introduced rats range into the billions of dollars in developed countries. This

book aims to provide a state-of-the-art overview of the scientific advancements in the assessment of exposure, effects and risks that currently used rodenticides may pose to non-target organisms in the environment, along with practical guidance for characterization of hazards. This will be discussed in relation to their efficacy, and the societal needs for rodent control, and discussion of risk mitigation and development of alternatives. The flow in the book is planned as: a. introduction and setting the scene b. problem description (risks and effects on non-targets and secondary poisoning, development of resistance) c. ; alternatives, regulation and risk mitigation d. conclusions and recommendations

Gladiators and Caesars OECD Publishing

Describes the events and games held in the amphitheaters, circuses, and theaters in ancient Rome.

Rethinking Development Strategies After the Financial Crisis Springer

Film Curatorship is an experiment: a collective text, a montage of dialogues, conversations, and exchanges among four professionals representing three generations of film archivists and curators. It calls for an open philosophical and ethical debate on fundamental questions the profession must come to terms with in the twenty-first century.

Space-Age Acronyms University of Wales Press

The letters of the alphabet have been the object of speculation since their invention. This book examines the many ways in which the letters of the alphabet have been assigned value in political, spiritual, or religious systems over two millennia.

The Mechanics and Physics of Modern Grain Aeration

Management Actar/birkhauser

Part of Metals and Related Substances in Drinking Water Set - buy all five books together to save over 30%! Metals and Related Substances in Drinking Water comprises the proceedings of COST Action 637 - METEAU, held in Kristianstad, Sweden, October 13-15, 2010. This book collates the understanding of the various factors which control metals and related substances in drinking water with an aim to minimize environmental impacts. Metals and Related Substances in Drinking Water: Provides an overview of knowledge on metals and related substances in drinking water. Promotes good practice in controlling metals and related substances in drinking water. Helps to determining the environmental and socio-economic impacts of control measures through public participation Introduces the importance of mineral balance in drinking water especially when choosing treatment methods Shares practitioner experience. The proceedings of this international conference contain many state-of-the-art presentations by leading researchers from across the world. They are of interest to water sector practitioners, regulators, researchers and engineers.

The Future of Evaluation World Health Organization

The artificial intelligence (AI) landscape has evolved significantly from 1950 when Alan Turing first posed the question of whether machines can think. Today, AI is transforming societies and economies. It promises to generate productivity gains, improve well-being and help address global challenges, such as climate change, resource scarcity and health crises.

A Global Approach to the Gender Gap in Mathematical, Computing, and Natural Sciences UNESCO Publishing

Mollusc species currently constitute a major threat to sustainable agriculture. This threat is associated with cultivation of new crops, intensification of agricultural production systems and the spread through human trade and travel of species adapted to these modified environments. In some crops their significance is only now becoming apparent with the decline in the importance of other pest groups which can be effectively controlled. The book focuses on: toxicology of chemicals; deployment of molluscicides in baits; specific crop situations worldwide; current pest status of mollusc species and progress towards development of solutions.

Foundations of Computational Mathematics Chicago Review Press

Recent economic trends and the challenges posed by the global crisis reinforce the importance of implementing strategies for development as opposed to leaving the economy to market forces. Countries need a strategic compass for long-run economic development. This comprises macroeconomic policies, sectoral policies (including financial sector, trade and industrial policies), institution building in key areas and development-friendly global governance. Within a chosen medium- or long-term strategy, governments need more policy space to adjust to the specific (and evolving) social, historical and institutional context. In this volume, issues that all developing countries need to handle are discussed.

Renewable Energy CRC Press

The tightening of health and environmental regulations by banning chemical pesticides has generated the need for alternative technologies to solve grain storage problems. Aeration is such an option that can be applied to stored grain and

a wide range of agricultural commodities to control insects and maintain quality. The Mechanics and Physics of M Chemistry of Spices Routledge

The emergence of extensively drug-resistant strains of tuberculosis, especially in countries with a high prevalence of human immunodeficiency virus, is a serious threat to global public health and jeopardizes efforts to effectively control the disease. This publication offers updated recommendations for the diagnosis and management of drug-resistant tuberculosis in a variety of geographical, economic and social settings, and the recording of data that enables the monitoring and evaluation of programs.--Publisher's description.

Teresa Margolles and the Aesthetics of Death Springer

Evaluation has become an important instrument for rational governance and is used in an increasing number of countries and policy fields. Recent developments at the global, national and local level are changing the conditions and functions of evaluation worldwide. This book examines current global development trends and changing demands for evaluation. It addresses issues surrounding professionalisation and globalisation, examining the need to strengthen accountability for social development in various different policy fields, regions and countries to improve governance and its impacts on social betterment. It also considers issues of quality, utility and further education and the upgrading of evaluation in a broad variety of different organisations, such as multilateral donor organisations, national public administrations, private consultancies, civil-society organisations, universities, and research institutes. With contributions from 30 different countries, this book combines a

broad variety of viewpoints to examine the global future of evaluation.

Phonology in Context Springer

On the occasion of the 3rd Global Forum for Responsible Management Education, in conjunction with the Rio+20 Earth Summit and UN Global Compact Corporate Sustainability Forum, the PRME Secretariat launched this guide. It provides answers to the most frequently asked questions concerning the implementation of the PRME and seeks to inspire further integration of PRME by highlighting real world examples of the Principles in practice at signatory schools and universities.

Squatting Springer

Climatic change, conservation biology

Philosophy manual: a South-South perspective Springer
Science & Business Media

Collection of papers by leading researchers in computational mathematics, suitable for graduate students and researchers.

Houses Springer

Acronym agglomeration is an affliction of the age, and there are acronym addicts who, in their weakness, find it impossible to resist them. More than once in recent months my peers have cautioned me about my apparent readiness to use not only acronyms, but abbreviations, foreign isms, codes, and other cryptic symbols rather than common, ordinary American words. Many among us, though, either have not received or have chosen to ignore such advice. As a consequence, what we write and speak is full of mystery and confusion. It is then for the reader and listener and for the writer and speaker that Reta C. Moser has compiled this guide. Its effective application to the art of

communication is urged. Such use should help avoid many of the misunderstandings involving terminology which occur daily.

Although such misunderstandings are certainly crucial in humanistic and social situations, they are often of immediate import and the trigger to disaster in scientific, technical, and political situations. Some 15,000 acronyms and 25,000 definitions are provided (a 50- and 47 -percent increase over the 1964 edition!), with due credit to Miss Moser's diligence in making the compilation and with the acknowledgment that the acronymical phenomenon is very much with us. This edition, like the first, is certain to be of value to writers, librarians, editors, and others who must identify and deal with acronyms.

Suffolk Surnames Austrian Film Museum

Phonology in Context takes a fresh look at phonology in a range of real-world contexts that go beyond traditional concerns and challenge existing assumptions and practices. It brings together research and theory from a range of research areas to suggest new directions for the field.

A European Public Investment Outlook Univ of California Press

System Modelling and Optimization covers research issues within systems theory, optimization, modelling, and computing. It includes contributions to structural mechanics, integer programming, nonlinear programming, interior point methods, dynamical systems, stability analysis, stochastic optimization, bilevel optimization, and semidefinite programming. Several survey papers written by leading experts in their fields complement new developments in theory and applications. This book contains most of the invited papers and a few carefully

selected submitted papers that were presented at the 19th IFIP TC7 Conference on System Modelling and Optimization, which

was held in Cambridge, England, from July 12 to 16, 1999, and sponsored by the International Federation for Information Processing (IFIP).