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Hidden Financial Risk

Academic Press

This volume explores the various functions and potential applications of mycorrhizas, including topics such as the dynamics of root colonization, soil carbon sequestration and the function of mycorrhizas in extreme environments. Some contributions focus on the use of arbuscular mycorrhizal fungi in various crop production processes, including soil management practices, their use as biofertilizers and in relation to medicinal plants. Other chapters elucidate the role of arbuscular mycorrhizal fungi in the

alleviation of plant water stress and of heavy metal toxicity, in the remediation of saline soils, in mining-site rehabilitation and in the reforestation of degraded tropical forests. In addition to their impact in ecosystems, the economic benefits of applying arbuscular mycorrhizal fungi are discussed. A final chapter describes recent advances in the cultivation of edible mycorrhizal mushrooms.

Ethnic and Vernacular Music, 1898-1960 E C W Press

An updated guide to the production, science, and uses of vanilla Vanilla is a flavor and fragrance in foods, cosmetics, pharmaceuticals, and a wealth of other products. Now in its second edition, the Handbook of Vanilla Science and Technology provides a comprehensive and updated review of the science and technology used in these

items' production and supply. Featuring contributions from an international range of experts, this revised edition covers a multitude of topics, including agricultural production, global markets, analytical methods, sensory analysis, food and fragrance applications, organic farming and fair trade, botanical diseases, and novel uses. The Handbook of Vanilla Science and Technology, Second Edition is a vital resource for producers, distributors, and scientists involved in vanilla's growth and utilization, and offers readers: A guide to the cultivation, extraction, analysis, DNA sequencing, and marketing of vanilla Information on the production of vanilla in a range of countries such as Mexico, Australia, Costa Rica, and India Guidelines on the quality control of vanilla beans and extracts Information on fair trade and the future of vanilla

Tabulation of Published Data on Soviet Electron Devices Through October

1967 Diversion Books
'Straight Whisky' is the first book ever to chronicle all the music, magic and mayhem of the Sunset Strip. Erik Quisling and Austin Williams have created a unique multi-levelled portrait that is unlike any other rock book on record. With its sweeping historical analysis and down and dirty details, 'Straight Whisky' pulls no punches and leaves no stone unturned. Quisling has drawn upon extensive research to chronicle the ways in which music on the Sunset Strip has both shaped and reflected the American experience since 1964. Williams has chosen sixteen of the most memorable events from the period and developed them into dramatic narratives that offer an intensely intimate view of this incredible story. Together, along with dozens of rare photos and original interviews with the rock stars who were there when it all happened, these perspectives provide a comprehensive look at the most famous stretch of rock 'n' roll real estate on Earth: the famed 'rock block' of Sunset Boulevard. Here are the stories that have been whispered about for decades. Now they can be told out loud for the first time.

World Cars Greenwood

Publishing Group

This volume presents selected papers from IACMAG Symposium, The major themes covered in this conference are Earthquake Engineering, Ground Improvement and Constitutive Modelling. This volume will be of interest to researchers and practitioners in geotechnical and geomechanical engineering.

A Britt Montero
Mystery Springer

The book comprehensively discusses the mechanisms of pathogenesis and drug resistance; current diagnostics landscape of four key human pathogens; bacterial, fungal, protozoans and viral which are the causes of major infectious diseases. It also assesses the emerging technologies for the detection and quantification of these pathogens. Further, it discusses the novel opportunities to fight against these infectious diseases and to identify pertinent drug targets with novel methodologies. It also reviews the current and future insights into the control, elimination, and eradication of these infectious

diseases.

Importantly, the book discusses the epidemiological characteristics and various challenges in combating Ebola and Influenza diseases. Finally, the book highlights the growing role of nanotechnology and bioinformatics resources for combating the infectious diseases. In summary, the book provides the mechanistic insight of the pathogenicity, drug-resistance, therapeutic strategies and identification of the novel drug targets of Mycobacterium tuberculosis, Plasmodium, Candida, Hepatitis C and emerging viral infections.

Canadiana Springer
Nature

A seminal work providing detailed information for ethnic and vernacular recordings from many countries on 78rpm, facilitating further research on a sadly neglected topic.

Disorders of Movement John Wiley & Sons
This biography based on original interviews conducted in Mississippi and Chicago, brings together the complete record of the first of the great Chicago bluesmen. Born and raised on a Mississippi plantation, Muddy Waters was discovered in 1941, and two years later moved to Chicago where he pioneered what came to be known as urban, or electric blues. Sandra Tooze explores Muddy's dramatic life as a bootlegger, gambler, ladies man, and legendary blues musician, and makes new revelations about Water's personal and Papers Presented at the International Rice Research Conference, 1-5 June 1985 Int. Rice Res. Inst.

Over the last few decades, unprecedented global population growth has led to increased demand for food and shelter. At the same time, extraction of natural resources beyond the Earth's resilience capacity has had a devastating effect on ecosystems and environmental health. Furthermore, climate change is having a significant impact in a number of areas, including the global hydrological cycle, ecosystem functioning, coastal vulnerability, forest ecology, food security, and agricultural sustainability. According to the Intergovernmental Panel on Climate Change (IPCC), only immediate and sustained action will prevent climate change causing irreversible and potentially catastrophic damage to our environment. This book presents various scientific views and concepts, research, reviews, and case studies on contemporary

environmental issues in changing climate scenarios and highlights different adaptation measures. Increasing awareness of modern-day patterns of climate change, it addresses questions often raised by environmental scientists, researchers, policymakers and general readers. **The Definitive Oral History of Metal** Springer Science & Business Media
Fourteen years ago, two teenagers on a Christmas Eve first date were abducted, and only one lived through the ordeal. The lone surviving victim, Sunny Hartley, became a wealthy sculptor, but the reclusive "ice maiden" will not talk about what happened that terrible night. Now a chance encounter in the Miami morgue between reporter Britt Montero and a petty thief, bizarrely electrocuted during the commission of a crime, has placed the still unsolved kidnapping/murder on the front burner of Sgt. Craig Burch's Cold Case Squad. But Britt and Burch are

about to discover that the price of justice can be too dear to pay; that when you start turning over rocks, sometimes something truly ugly slithers out.

Forbes Lloyd's Register

From the author of the celebrated classic *Louder Than Hell* comes an oral history of the badass Heavy Metal lifestyle—the debauchery, demolition, and headbanging dedication—featuring metalhead musicians from Black Sabbath and Judas Priest to Twisted Sister and Quiet Riot to Disturbed, Megadeth, Throwdown and more. In his song “You Can’t Kill Rock and Roll” Ozzy Osbourne sings, “Rock and roll is my religion and my law.” This is the mantra of the metal legends who populate *Raising Hell*—artists from Black Sabbath, Judas Priest, Slipknot, Slayer, and Lamb of God to Twisted Sister, Quiet Riot, Disturbed, Megadeth, and many more! It’s also the guiding principle for underground voices like Misery Index, Gorgoroth, Municipal Waste, and Throwdown. Through the decades,

the metal scene has been populated by colorful individuals who have thwarted convention and lived by their own rules. For many, vice has been virtue, and the opportunity to record albums and tour has been an invitation to push boundaries and blow the lid off a Pandora’s box of riotous experiences: thievery, vandalism, hedonism, the occult, stage mishaps, mosh pit atrocities, and general insanity. To the figures in this book, metal is a means of banding together to stick a big middle finger to a society that had already decided they didn’t belong. Whether they were oddballs who didn’t fit in or angry kids from troubled backgrounds, metal gave them a sense of identity. Drawing from 150-plus first-hand interviews with vocalists, guitarists, bassists, keyboardists, and drummers, music journalist Jon Wiederhorn offers this collection of wild shenanigans from metal’s heaviest and most iconic acts—the parties, the tours, the mosh pits, the rage, the joy, the sex, the drugs . . . the heavy

metal life! Horns up!
Band 1: Grundlagen der Berechnung und Gestaltung Springer-Verlag

We live on a dynamic Earth shaped by both natural processes and the impacts of humans on their environment. It is in our collective interest to observe and understand our planet, and to predict future behavior to the extent possible, in order to effectively manage resources, successfully respond to threats from natural and human-induced environmental change, and capitalize on the opportunities “social, economic, security, and more” that such knowledge can bring. By continuously monitoring and exploring Earth, developing a deep understanding of its evolving behavior, and characterizing the processes that shape and reshape the environment in which we live, we not only advance knowledge and basic discovery about our planet, but we further develop the foundation upon which benefits to society are built. Thriving on Our Changing Planet presents prioritized

science, applications, from resistance and observations, along mechanisms to with related strategic resistance and programmatic management. The guidance, to support the U.S. civil space unifying framework Earth observation for this Special program over the coming decade. issue is the challenge posed to all of the contributing authors:

Pathogenicity and Drug Resistance of Human Pathogens
Ashgate Publishing, Ltd.

Today, herbicide-resistant weeds dominate research and development efforts in the discipline of weed science. The incidence, management challenges, and cost of multiple herbicide-resistant weed populations are continually increasing worldwide. Crop varieties with multiple herbicide-resistance traits are being rapidly adopted by growers and land managers to keep ahead of the weed resistance tsunami. This Special Issue of *Plants* comprises papers that describe the current status and future outlook of herbicide resistance research and development in weedy and domestic plants, with topics covering the full spectrum

What are the (potential) implications for herbicide resistance management?

Cook's Tourists' Handbook for Egypt, the Nile, and the Desert. Springer
This broad review is the first to gather comprehensive information on the complete contemporary range of toxicity testing procedures and hazard assessment procedures, which is normally scattered and difficult to find. The two-volume set provides a consistent, template-based approach, linking relevant information on background, theory and practice to each bioassay. Volume 2 examines hazard assessment schemes. Includes extensive glossary.

A Living History of Sex, Drugs, and Rock

'n' Roll on the Sunset Strip Springer
Nature

Using Lady Morgan's *The Wild Irish Girl* as his point of departure, Thomas J. Tracy argues that nineteenth-century debates over what constitutes British national identity often revolved around representations of Irishness, especially Irish womanhood. He maps the genealogy of this development in fiction, political discourse, and the popular press, from Edgeworth's *Castle Rackrent* through Trollope's Irish novels, focusing on the pivotal period from 1806 through the 1870s.

IACMAG Symposium 2019
Volume 1 Maschinen- und Konstruktionselemente Band 1: Grundlagen der Berechnung und Gestaltung
Rice quality in world markets; Consumer demand for rice grain quality in Southeast Asia; Utilization characteristics and qualities of United States rice; Effect of environment and variety on milling qualities of rice; Effect of variety and environment on milling

quality of rice;
Breeding for high-
yielding rices of
excellent cooking and
eating qualities;
Recommendations.

Simple and tasty plant-based food to nourish your body inside and out Springer

Many of the earliest books, particularly those dating back to the 1900s and before, are now extremely scarce and increasingly expensive. We are republishing these classic works in affordable, high quality, modern editions, using the original text and artwork.

Levon Avon

The Lloyd's Register of Shipping records the details of merchant vessels over 100 gross tonnes, which are self-propelled and sea-going, regardless of classification. Before the time, only those vessels classed by Lloyd's Register were listed. Vessels are listed alphabetically by their current name.
Airman's Guide

Elsevier
Maschinen- und Konstruktions-
elemente Band 1: Grundlagen
der Berechnung und
Gestaltung Springer-
Verlag Opera et in
illa commentarius
Samuelis Pitisci
(et cum notis
variorum.) Thriving
on Our Changing
Planet A Decadal
Strategy for Earth
Observation from
Space National
Academies Press
The Ice Maiden
Harper Collins
Movement Disorders
in Childhood,
Second Edition,
provides the most
up-to-date
information on the
diseases and
disorders that
affect motor
control, an
important area of
specialization
within child
neurology. Over the
past several
decades, advances
in genetics,
neuroimaging,
neurophysiology,
and other areas of
neuroscience have
provided new
understanding of

the underlying
etiologies and
mechanisms of these
conditions as well
as new
opportunities for
more accurate
diagnosis and
effective
treatment. This new
edition builds upon
the success of the
first edition, with
comprehensive
scientific and
clinical updates of
all chapters. In
addition, there are
new chapters on
hereditary spastic
paraplegia,
quantitative motor
assessments,
autoimmune
disorders, and
movement disorders
in the
developmental
neuropsychiatric
disorders ADHD,
OCD, and autism.
Additional
materials are
provided on the
latest in drug
treatments,
computer based
strategies for
genetic diagnosis,
and helpful videos
for phenomenology.
Provides the only

current reference
specifically
focused on
childhood movement
disorders
Investigates the
underlying
etiologies and
mechanisms of these
disorders
Completely revised
and updated with
new materials and a
more disease-
oriented approach
New coverage of
genetics and
movement disorders,
immunology and
movement disorders,
and an introduction
to the latest
quantitative
analysis New videos
of instructive and
unusual childhood
movement disorders
2016 BMA Medical
Book Awards Highly
Commended in
Neurology
Volume 2 - Hazard
Assessment Schemes
Willard Press
Geologic Time Scale
2020 contains
contributions from 80
leading scientists who
present syntheses in
an easy-to-understand
format that includes
numerous color charts,
maps and photographs.
In addition to

detailed overviews of
chronostratigraphy,
evolution,
geochemistry, sequence
stratigraphy and
planetary geology, the
GTS2020 volumes have
separate chapters on
each geologic period
with compilations of
the history of
divisions, the current
GSSPs (global boundary
stratotypes), detailed
bio-geochem-sequence
correlation charts, and
derivation of the age
models. The authors are
on the forefront of
chronostratigraphic
research and
initiatives surrounding
the creation of an
international geologic
time scale. The
included charts present
the most up-to-date,
international standard
as ratified by the
International
Commission on
Stratigraphy and the
International Union of
Geological Sciences. As
the framework for
deciphering the history
of our planet Earth,
this book is essential
for practicing Earth
Scientists and
academics. Completely
updated time scale
Provides the most
detailed international
geologic time scale
available that compiles
and synthesize
information in one
reference Gives

insights on the
construction, strengths
and limitations of the
geological time scale
that greatly enhances
its function and its
utility