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KEY=FAINY - SIENA ENRIQUE

CARBON SEQUESTRATION POTENTIAL OF AGROFORESTRY SYSTEMS

OPPORTUNITIES AND CHALLENGES

Springer Science & Business Media Tree based production systems abound especially in the tropics. Despite the pervasiveness of such multipurpose "trees-outside-forest" resources, they have not attracted adequate attention in the development paradigms of many nation states. These multispecies production systems impact the ecosystem processes favourably. Yet, our understanding of the diversity attributes and carbon dynamics under agroforestry is not adequate. This book focuses on the role of multispecies production systems involving tree and crop species as a means for carbon sequestration and thereby reduce atmospheric carbon dioxide levels. Sixteen chapters organized into three broad sections titled: Measurement and Estimation, Agrobiodiversity and Tree Management, and Policy and Socioeconomic Aspects represent a cross section of the opportunities and challenges in current research and emerging issues in harnessing carbon sequestration potential of agroforestry systems.

CHARACTERIZATION OF MINERALS, METALS, AND MATERIALS 2018

Springer This collection gives broad and up-to-date results in the research and development of materials characterization and processing. Coverage is well-rounded from minerals, metals, and materials characterization and developments in extraction to the fabrication and performance of materials. In addition, topics as varied as structural steels to electronic materials to plant-based composites are explored. The latest research presented in this wide area make this book both timely and relevant to the materials science field as a whole. The book explores scientific processes to characterize materials using modern technologies, and focuses on the interrelationships and interdependence among processing, structure, properties, and performance of materials. Topics covered include ferrous materials, non-ferrous materials, minerals, ceramics, clays, soft materials, method development, processing, corrosion, welding, solidification, composites, extraction, powders, nanomaterials, advanced materials, and several others.

THE ECONOMIC GEOLOGY OF IRAN

MINERAL DEPOSITS AND NATURAL RESOURCES

Springer Science & Business Media The Economic Geology of Iran is a complete and comprehensive book about mineral deposits, energy and water resources of Iran. Dr. Mansour Ghorbani has travelled to each of the huge variety of locations that feature the resources covered, personally verifying the details of them all. The book starts by describing the geography and physiography of Iran as well as its various climatic regions and the diverse corresponding vegetation. Then the book gives an excellent overview of the geology of the country, followed by the history of mining in Iran up to now. The author describes also the metallogenic and mineralization phases of Iran, its mineral zones and belts, and, more generally, the distribution of mineral deposits in the country. Dr. Ghorbani gives us also an analysis of the position of Iran in terms of global mineral resources, as well as the role that the country's mineral, energy and natural resources play in its overall economy. The book finishes with also provides a complete list of Iranian mineral deposits. This book is a perfect source of information for all students and researchers in the field of geo-science at the university level but also for mining and oil companies that would like to work, invest and get involved in such businesses in Iran.

PROCEEDINGS OF THE 3RD PAN AMERICAN MATERIALS CONGRESS

Springer This collection covers a variety of materials science topics and has contributions from leading scientists and engineers representing 8 countries and 9 international materials, metals, and minerals societies. Papers are organized into the following sections: Advanced Biomaterials Advanced Manufacturing Materials for Green Energy Materials for Infrastructure Materials for the Oil and Gas Industry Materials for Transportation and Lightweighting Minerals Extraction and Processing Nanocrystalline and Ultra-fine Grain Materials and Bulk Metallic Glasses Steels

FIVE MILLENNIUM CATALOG OF LUNAR ECLIPSES: -1999 TO +3000

During the 5,000-year period from -1999 to +3000 (2000 BCE to 3000 CE), Earth will experience 12,064 eclipses of the Moon. The eclipses are distributed as follows: 4,378 penumbral eclipses, 4,207 partial eclipses, and 3,479 total eclipses. The "Five Millennium Catalog of Lunar Eclipses: -1999 to +3000" contains an individual figures and maps for each eclipse showing the geographic regions of visibility for each phase (penumbral, partial, and total). The uncertainty in Earth's rotational period expressed in DT and its impact on the geographic visibility of eclipses in the past and future is discussed. The statistics of the lunar eclipse distribution over 5,000 years are examined in detail. This includes eclipse types by month and by century, eclipse frequency in the calendar year, extremes in eclipse magnitude for all eclipse types, maximum durations of penumbral, partial, and total eclipses, and eclipse duos (two eclipses within 30 days of each other). Finally, the periodicity of lunar eclipses is investigated with particular attention to the Saros cycle. Tables list the start and end dates, number, and type of eclipses of every Saros series in progress during the 5,000-year period covered by the Five Millennium Catalog. The Catalog serves as a supplement to the 2-volume "Five Millennium Canon of Solar Eclipses" which contains a map of every eclipse. The Catalog and the Canon both use the same solar and lunar ephemerides as well as the same value of ΔT . This 1-to-1 correspondence between them enhances the value of each.

CHARACTERIZATION OF MINERALS, METALS AND MATERIALS

John Wiley & Sons This state-of-the-art reference contains chapters on all aspects of the characterization of minerals, metals, and materials. The title presents papers from one of the largest yearly gatherings of materials scientists in the world and thoroughly discusses the characterization of minerals, metals, and materials. The scope includes current industrial applications and research and developments in the following areas: • Characterization of Ferrous Metals • Characterization of Non-Ferrous Materials • Characterization of Minerals and Ceramics • Characterization Technologies • Characterization of Environmental and Construction Materials • Characterization of Energy, Electronic and Optical Materials • Characterization of Carbon and Soft Materials • Characterization of Light Metals An excellent reference for global extractive and process metallurgy industries, materials scientists and engineers, metallurgists, and mechanical engineers.

AGRICULTURE AND THE RURAL ECONOMY IN PAKISTAN: ISSUES, OUTLOOKS, AND POLICY PRIORITIES: SYNOPSIS

Intl Food Policy Res Inst While policy makers, media, and the international community focus their attention on Pakistan's ongoing security challenges, the potential of the rural economy, and particularly the agricultural sector, to improve Pakistanis' well-being is being neglected. Agriculture is crucial to Pakistan's economy. Almost half of the country's labor force works in the agricultural sector, which produces food and inputs for industry (such as cotton for textiles) and accounts for over a third of Pakistan's total export earnings. Equally important are nonfarm economic activities in rural areas, such as retail sales in small village shops, transportation services, and education and health services in local schools and clinics. Rural nonfarm activities account for between 40 and 57 percent of total rural household income. Their large share of income means that the agricultural sector and the rural nonfarm economy have vital roles to play in promoting growth and reducing poverty in Pakistan.

NATIONAL POPULATION AND HOUSING CENSUS, 2011

CASTE/ETHNICITY & LANGUAGE

NIGERIA AND THE DEATH OF LIBERAL ENGLAND

PALM NUTS AND PRIME MINISTERS, 1914-1916

Springer This book shows how a stormy parliamentary debate over the sale of German properties in Nigeria on 8 November 1916 began the process which brought down Asquith and made Lloyd George prime minister. The colonial secretary, Bonar Law, who was also leader of the Conservative Party, wanted neutral firms to bid. Usually presented as a policy imposed on him by doctrinaire Liberal free-traders, it was in fact that of the colonial government, which hoped that encouraging foreign competition would prevent the Nigerian export economy becoming controlled by a ring of mainly Liverpool firms. Seeing itself as the defender of Nigerian interests, the Colonial Office endorsed this. The large British companies got up an agitation, which was taken over by Sir Edward Carson, the one significant opposition politician, as part of his attack on supposed German influence in high places. Law counter-attacked by arguing that a supposedly patriotic cause masked the greed of an emergent cartel. He succeeded because smaller British and African firms, trying to break into the now profitable produce export trade, had already painted that picture. By defeating Carson in the debate, Law became again an effective party leader, who hoped to re-invigorate the coalition, but instead found himself working with Lloyd George to sideline Asquith. Based on underused sources, and overturning established interpretations, the book situates the debate within the context of the development of the Nigerian economy, the conflicts between the major firms, the role of oils and fats in wartime, and the emergence of Nigerian nationalism.

CURSOR MUNDI (THE CURSUR O THE WORLD).

A NORTHUMBRIAN POEM OF THE XIVTH CENTURY IN FOUR VERSIONS

SICK

Abrams Brian and his friends are not part of the cool crowd. They're the misfits and the troublemakers—the ones who jump their high school's fence to skip class regularly. So when a deadly virus breaks out, they're the only ones with a chance of surviving. The virus turns Brian's classmates and teachers into bloodthirsty attackers who don't die easily. The whole school goes on lockdown, but Brian and his best friend, Chad, are safe (and stuck) in the theater department—far from Brian's sister, Kenzie, and his ex-girlfriend with a panic attack problem, Laura. Brian and Chad, along with some of the theater kids Brian had never given the time of day before, decide to find the girls and bring them to the safety of the theater. But it won't be easy, and it will test everything they thought they knew about themselves and their classmates. Praise for SICK "The gore and action will leave enthralled readers thrilled and then sated with each kill on either side." —Booklist "Between the pacing and the heroes' salty, blue language (full of lovingly creative, genital-inspired insults), reluctant readers who love zombies will devour it, right up to the abrupt end." —Kirkus Reviews "Sick is well written, with great detail, even if it is a little gory." —VOYA Magazine Awards 2014 Quick Picks for Reluctant Young Readers list from YALSA

WILD CATS

STATUS SURVEY AND CONSERVATION ACTION PLAN

World Conservation Union Presents the most comprehensive and up-to-date information available on the 36 wild cats of the world. It includes the first published collection of detailed range maps and some of the first photographs of rare species in the wild. It provides a thorough review of major issues in cat conservation such as habitat loss and management of big cats in livestock areas; field and laboratory research; international trade; the role of zoos; and reintroduction. High priority are identified to further the cause of cat conservation.

INTELLIGENT PROJECTS USING PYTHON

9 REAL-WORLD AI PROJECTS LEVERAGING MACHINE LEARNING AND DEEP LEARNING WITH TENSORFLOW AND KERAS

Packt Publishing Ltd Implement machine learning and deep learning methodologies to build smart, cognitive AI projects using Python Key FeaturesA go-to guide to help you master AI algorithms and concepts8 real-world projects tackling different challenges in healthcare, e-commerce, and surveillanceUse TensorFlow, Keras, and other Python libraries to implement smart AI applicationsBook Description This book will be a perfect companion if you want to build insightful projects from leading AI domains using Python. The book covers detailed implementation of projects from all the core disciplines of AI. We start by covering the basics of how to create smart systems using machine learning and deep learning techniques. You will assimilate various neural network architectures such as CNN, RNN, LSTM, to solve critical new world challenges. You will learn to train a model to detect diabetic retinopathy conditions in the human eye and create an intelligent system for performing a video-to-text translation. You will use the transfer learning technique in the healthcare domain and implement style transfer using GANs. Later you will learn to build AI-based recommendation systems, a mobile app for sentiment analysis and a powerful chatbot for carrying customer services. You will implement AI techniques in the cybersecurity domain to generate Captchas. Later you will train and build autonomous vehicles to self-drive using reinforcement learning. You will be using libraries from the Python ecosystem such as TensorFlow, Keras and more to bring the core aspects of machine learning, deep learning, and AI. By the end of this book, you will be skilled to build your own smart models for tackling any kind of AI problems without any hassle. What you will learnBuild an intelligent machine translation system using seq-2-seq neural translation machinesCreate AI applications using GAN and deploy smart mobile apps using TensorFlowTranslate videos into text using CNN and RNNImplement smart AI Chatbots, and integrate and extend them in several domainsCreate smart reinforcement, learning-based applications using Q-LearningBreak and generate CAPTCHA using Deep Learning and Adversarial Learning Who this book is for This book is intended for data scientists, machine learning professionals, and deep learning practitioners who are ready to extend their knowledge and potential in AI. If you want to build real-life smart systems to play a crucial role in every complex domain, then this book is what you need. Knowledge of Python programming and a familiarity with basic machine learning and deep learning concepts are expected to help you get the most out of the book

TOURISM MANAGEMENT

AN INTRODUCTION

SAGE An introductory text that gives its reader a strong understanding of the dimensions of tourism, the industries of which it is comprised, the issues that affect its success, and the management of its impact on destination economies, environments and communities. Now in a full colour design, the new edition features a clear focus on the issues affecting 21st century tourism, providing students with extensive coverage on the effects of globalisation and global conflict; sustainability and climate change; developments in digital technology and the rise of the sharing economy. International case-studies and snapshots (mini-case studies) are used throughout and have been taken from around the globe, including the US, China, Russia, Gambia, Bhutan, Cuba, Singapore, New Zealand, Australia, Caribbean, Canada and the UK, and from companies including TUI, Airbnb and Marriot. The accompanying Online Resources include PowerPoint slides and an Instructor's Manual for lecturers and additional case studies, useful video links, and web links for students. Suitable for students new to tourism studies.

EXCAVATIONS AT TEL BETH-SHEAN, 1989-1996

Vol.II: The Middle and Late Bronze Age Strata in Area R.

BEARD ON PASTA

Open Road Media Classic pasta dishes from America's 1st and most beloved master chef Whether you're entertaining guests or simply cooking for 1, pasta is sure to delight. The ultimate comfort food, it can be found in the cuisines of nearly every culture. James Beard, heralded by the New York Times as "the dean of American cookery" enriches our understanding of this culinary staple with his collection of recipes and commentary on store-bought versus homemade pasta, wine pairings, choosing the perfect cheese, and other insights. From familiar spaghetti entrées to more adventurous fare, such as udon noodle soup and spätzle, Beard brings meals from all over the globe into the home chef's kitchen. Under the guidance of America's original gastronomic genius, the basic noodle is elevated in dishes such as basil lasagna, Portuguese fish stew with orzo, and cheddar angel hair soufflé. Beard on Pasta is full of easy-to-follow recipes, along with tips on preparation, sauce, and serving that you'll be eager to try. This comprehensive cookbook provides all the tools you need to make delectable and unforgettable pasta for any occasion.

FRENCH FOREIGN LÉGIONNAIRE VS VIET MINH INSURGENT

NORTH VIETNAM 1948-52

Bloomsbury Publishing The French Indochina War (1946-54) was the largest of the first generation of post-World War II wars of decolonization as Vietminh insurgents sought to topple their French colonial masters. It was also unique in that the insurgency evolved from low-level guerrilla activity to mobile operations by a large conventional army which finally defeated a large European-led expeditionary force, supported by artillery, armour and airpower. The war's progress was almost entirely dictated by the extreme terrain, and by the Chinese support enjoyed by the Vietnamese insurgents. The actions explored in this study cover three contrasting phases of the war in Tonkin during 1948-52, setting both sides on the path that would lead to the conflict's climactic encounter at Dien Bien Phu in 1954. Featuring specially commissioned artwork and drawing upon a range of sources, this meticulously researched study casts new light on the troops who fought on both sides in this evolving and momentous conflict.

COASTAL PLANT COMMUNITIES OF LATIN AMERICA

Academic Press Vegetation ecology of rocky shores, Macroalgae of the Cabo Frio upwelling region, Brazil: ordination of communities, Mangrove macroalgal communities of Latin America: The state of art and perspectives, Effect of human exploitation on the intertidal community structure at the Valdivian Coast, Chile, *Lessonia trabeculata*, a subtidal bottom kelp in Northern Chile: a case study for a structural and Geographical comparison, Algal communities of a wave-protected intertidal rocky shore in Southern Chile, The seagrass ecosystem and Resources in Latin America.

TAXONOMIC TAPESTRIES

THE THREADS OF EVOLUTIONARY, BEHAVIOURAL AND CONSERVATION RESEARCH

ANU Press This volume explores the complexity, diversity and interwoven nature of taxonomic pursuits within the context of explorations of humans and related species. It also pays tribute to Professor Colin Groves, whose work has had an enormous impact on this field. Recent research into that somewhat unique species we call humankind, through the theoretical and conceptual approaches afforded by the discipline of biological anthropology, is showcased. The focus is on the evolution of the human species, the behaviour of primates and other species, and how humans affect the distribution and abundance of other species through anthropogenic impact. Weaving together these three key themes, through the considerable influence of Colin Groves, provides glimpses of how changes in taxonomic theory and methodology, including our fluctuating understanding of speciation, have recrafted the way in which we view animal behaviour, human evolution and conservation studies.

HEART-LIFE IN SONG

HEARINGS, REPORTS AND PRINTS OF THE SENATE SELECT COMMITTEE ON SMALL BUSINESS

AGROFORESTRY PARKLANDS IN SUB-SAHARAN AFRICA

Food & Agriculture Org. This document attempts to present the current state of knowledge on agroforestry parkland systems. These systems, which for many local populations are very important for food security, income generation and environmental protection, are found primarily in the semi-arid and sub-humid zones of West Africa. The document first provides a thorough description of their distribution and diversity and discusses different ways of classifying them. It also presents data on current trends in parkland development and assesses determining factors. The document then provides an in-depth analysis of biophysical tree-soil-crop interactions and the factors regulating them, and describes various improved parkland management techniques. It goes on to examine the strength and limitations of institutional arrangements as well as the constraints imposed by Sahelian forest policies on the sustainable management of parklands. The production, use and marketing of parkland products is reviewed with an emphasis on their contribution to food security, local and national income as well as social values. Overall costs and benefits of the practice of parkland agroforestry are evaluated. In conclusion, the document identifies crucial research needs and promising avenues for promoting sustainable management of parkland systems.

HISTORY OF ANCIENT INDIA

Motilal Banarsidass The object of this volume is to provide within a moderate compass a compendious account of the history, institutions, and culture of ancient India from the dim ages of antiquity to the establishment of Moslem rule. It has not been planned to meet the needs of any particular class of readers. Its primary purpose is to serve alike students, scholars, and all others, interested in the study of ancient Indian history, as a book of ready use and reference. The pages which follow every attempt has been made to avoid presenting a mass of the dry bones of historical fact or over-burdening the account with intricate discussions on knotty problems of history, on the one hand, and giving a mere general and readable survey of India's long and fascinating past, on the other. I have endeavoured to tap and utilise properly the available sources of information, literary, epigraphic, and numismatic, and also to embody and set forth in a consistent manner the results of up-to-date researches on different topics and epochs. All the materials have been patiently sifted and critically examined with the sole desire to arrive at historical truth and scientific accuracy; and the unfortunate tendency, manifest in some modern publications, to extol or decry without warrant any of the manifold aspects of India's panoramic story, has been scrupulously eschewed. This book gives an authoritative, up-to-date, and compendious account of the history, institutions and culture of India from the earliest times to the advent of the Moslem period. It is based on all available materials - literary, epigraphic, and numismatic - and is written in a most elegant, sober, and lucid style. The author brings to bear upon his task not only profound scholarship and critical acumen but also scrupulous regard for historical truth, the accuracy of facts and impartiality of judgement. The merit of the book has been enhanced by an exhaustive Bibliography and a comprehensive Index. Students, scholars and the general reader alike will find the book highly interesting, useful and valuable for study and references.

THE POTENTIAL OF U.S. GRAZING LANDS TO SEQUESTER CARBON AND MITIGATE THE GREENHOUSE EFFECT

CRC Press Grazing lands represent the largest and most diverse land resource-taking up over half the earth's land surface. The large area grazing land occupies, its diversity of climates and soils, and the potential to improve its use and productivity all contribute to its importance for sequestering C and mitigating the greenhouse effect and other conditions brought about by climate change. The Potential of U.S. Grazing Lands to Sequester Carbon and Mitigate the Greenhouse Effect gives you an in-depth look at this possibility.

ECONOMIC BOTANY

S. Chand Publishing For The Students of B.Sc. , M.Sc. and Competitive Examinations

ASSESSMENT METHODS FOR SOIL CARBON

CRC Press Since carbon sequestration in soils reduces the amount of carbon available to the atmosphere, the Kyoto Protocols have heightened interest in soil carbon pools and their effect on carbon fluxes. Assessment Methods for Soil Carbon addresses many of the questions related to the measurement, monitoring, and verification of organic and inorganic carbon in soils. The major topics covered are: carbon pools; soil sampling and preparation, analytical techniques for soil carbon; soil erosion and sedimentation; remote sensing, GIS and modeling; procedures for scaling carbon data from point and local measurements to regional and even national scales; and economic and policy issues. In Assessment Methods for Soil Carbon, leading researchers show that we now have the ability to measure, monitor, and verify changes to soil carbon. The book establishes the need for standardized methods that can be used by anyone, and helps us better understand the link between the pedosphere (soils) and the atmosphere. It also shows the importance of developing links between the economics of carbon sequestration and the amounts sequestered, and highlights the need for scientists and policy makers to interact to ensure that policies fit within the scope of present technologies.

A TREATISE ON ARITHMETIC

THROUGH WHICH THE ENTIRE SCIENCE CAN BE MOST EXPEDITIOUSLY AND PERFECTLY LEARNED, WITHOUT THE AID OF A TEACHER. DESIGNED FOR THE USE OF SCHOOLS AND PRIVATE STUDENTS

HUMIC SUBSTANCES

STRUCTURES, PROPERTIES AND USES

Woodhead Publishing The properties of humic substances (HSs) in plants, soils and sediments regulate the environment and affect all aspects of life, yet they are only very imprecisely understood. This volume presents work on HSs including instruments and techniques being developed to throw more light on their structure and relationship to macro- and micro-scopic properties.

AWI-1-

MARTENSITE

A TRIBUTE TO MORRIS COHEN

Asm International Explanations of the mechanisms and kinetics of martensitic transformations and behavior of martensitic materials (such as shape memory alloys and high performance steels) form the backbone of this collection of reviews honoring materials science pioneer Morris Cohen of MIT. Among the topics: thermodynamics

SLEEP ALL DAY BASEBALL ALL NIGHT

MEAL PLANNER

Meal Planner Blank Sheet Meal planner - Manuscript Paper Notebook Only \$5.99!Cover: Great tough matte paperback. Secure professional binding prevents the paper falling apart. Dimensions: Measures 8 x 10 inches / 20.3 x 25.4 cm, Close To A4 Size but shorter in height. It is easy to squeeze it into the a bag and perfect size to carry with you anywhere!Interior Details: - 110 pages of blank manuscript on thick, high-quality white paper which avoid - 10 staves per page with thin lines that don't overpower your notation-Simple meal planner interiorTargets: Meal planner notebook includes grocery list and pages for your favorite recipes. This meal planning calendar will help you get organized and eat healthy. Planning meals is easy with the meal planning chart, meal plan grocery list, notes section, and recipe pages. Have fun and enjoys!

LIQUID STATE CHEMICAL PHYSICS

Good,No Highlights,No Markup,all pages are intact, Slight Shelfwear,may have the corners slightly dented, may have slight color changes/slightly damaged spine.

EUROPEAN PAINTINGS

AN ILLUSTRATED SUMMARY CATALOGUE

CANON DER FINSTERNISSE

CPMA 2019 - COMPENDIUM OF PRODUCTS FOR MINOR AILMENTS

"CPMA 2019 offers an unrivalled compilation of nonprescription drugs and devices marketed in Canada. Products are conveniently organized into tables to highlight comparative ingredients and features. Product categories include: Baby Care, Cough, Cold and Allergy, Dental, Foot Care, Gastrointestinal, Home Testing, Ophthalmic, Ostomy, Skin Care, Vitamins and Minerals"

MAMMALS OF AFRICA

Mammals of Africa (MoA) is a series of six volumes which describes, in detail, every currently recognized species of African land mammal. This is the first time that such extensive coverage has ever been attempted, and the volumes incorporate the very latest information and detailed discussion of the morphology, distribution, biology and evolution (including reference to fossil and molecular data) of Africa's mammals. With 1,160 species and 16 orders, Africa has the greatest diversity and abundance of mammals in the world. The reasons for this and the mechanisms behind their evolution are given.