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Terrestrial Impact Structures John Benjamins Publishing

This manual describes a new methodology to measure a decent but basic standard of living in different countries and how much workers need to earn to afford this, making it possible for researchers to estimate comparable living wages around the world and determine gaps between living wages and prevailing wages, even in countries with limited secondary data. Monitoring the Nervous System for Anesthesiologists and Other Health Care Professionals K G Saur Verlag GmbH & Company

This book explores how academics publically evaluate each others' work. Focusing on blurbs, book reviews, review articles, and literature reviews, the international contributors to the volume show how writers manage to critically engage with others' ideas, argue their own viewpoints, and establish academic credibility.

Edible Medicinal and Non-Medicinal Plants Food & Agriculture Org

This widely praised, first-of-its-kind book has been thoroughly updated, expanded, and enriched with extensive new case material, illustrations, and link-outs to multimedia, practice guidelines, and more. Written and edited by outstanding world experts, this was the first and remains the leading single-source volume on intraoperative neurophysiological monitoring (IOM). It is aimed at graduate students and trainees, as well as members of the operative team, including anesthesiologists, technologists, neurophysiologists, surgeons, and nurses. Now commonplace in procedures that place the nervous system at risk, such as orthopedics, neurosurgery, otologic surgery, vascular surgery, and others, effective IOM requires an unusually high degree of coordination among members of the operative team. The purpose of the book is to help students, trainees, and team members acquire a better understanding of one another's roles and thereby to improve the quality of care and patient safety. From the reviews of the First Edition: "A welcome addition to reference works devoted to the expanding field of nervous system monitoring in the intraoperative period... will serve as a useful guide for many different health care professionals and particularly for anesthesiologists involved with this monitoring modality...An excellent reference...[and] a helpful guide both to the novice and to the developing expert in this field."

??Canadian Journal of Anesthesia "Impressive... [The book] is well written, indexed, and illustrated...The chapters are all extensively referenced. It is also very good value at the price....I would recommend this book to all residents and especially to all neuroanesthesiologists. It will make a worthwhile addition to their library." ??Journal of Neurosurgical Anesthesiology

Travertine Springer Nature

Reliable and up-to-date soil information is fundamental to guide policies and decisions in the light of challenges facing food security, climate change adaptation and mitigation, further provision of ecosystem services and sustainable intensification of agriculture. This report reviews the present availability of soil information from legacy maps and reports, and from ongoing global Digital Soil Mapping efforts. It examines soil maps and soil profile databases at the global and national level, global datasets, regional and (inter)-continental soil information products, and the continental soil atlas. It also looks at the evolution of methods and tools for soil mapping, and reviews the requirements of soil information users through survey assessment. Currently, the soil science community is limited in its capacity to provide accurate and updated information to different soil users. This report concludes that there is an urgent need for traditional soil survey/mapping and DSM communities to join forces to fill this gap and meet users' expectations for soil information.

Metadiscourse Geological Society of America

This practical, down-to-earth guide is written for those new to research and it assumes no prior knowledge of the subject. The author has worked as a researcher since the mid 1980s and has written and taught courses on research methodology at the university level.

Living Wages Around the World Cambridge University Press

First released in 2005, Ken Hyland's Metadiscourse has become a canonical account of how language is used in written communication. 'Metadiscourse' is defined as the ways that writers reflect on their texts to refer to themselves, their readers or the text itself. It is a key resource in language as it allows the writer to engage with readers in familiar and expected ways and as such it is an important tool for students of academic writing in both the L1 and L2 context. This book achieves for main goals: - to provide an accessible introduction to metadiscourse, discussing its role and importance in written communication and reviewing current thinking on the topic - to explore examples of metadiscourse in a range of texts from business, academic, journalistic, and student writing - to offer a new theory of metadiscourse - to show the relevance of this theory to students, academics and language teachers The book shows how writers use the devices of metadiscourse to adjust the level of personality in their texts, to offer a representation of themselves and their arguments. It shows how these tools help the reader organise, interpret and evaluate the information presented in the text. Knowing how to identify metadiscourse as a reader is a key skill to be learnt by students of discourse analysis and this book makes this a central goal.

Remote Sensing in Hydrology and Water Management Springer

The book provides comprehensive information on possible applications of remote sensing data for hydrological monitoring and modelling as well as for water management decisions. Mathematical theory is provided only as far as it is necessary for understanding the underlying principles. The book is especially timely because of new

programs and sensors that are or will be realised. ESA, NASA, NASDA as well as the Indian and the Brazilian Space Agency have recently launched satellites or developed plans for new sensor systems that will be especially pertinent to hydrology and water management. New techniques are presented whose structure differ from conventional hydrological models due to the nature of remotely sensed data.

ISBD(PM) Routledge

Raman imaging has long been used to probe the chemical nature of a sample, providing information on molecular orientation, symmetry and structure with sub-micron spatial resolution. Recent technical developments have pushed the limits of micro-Raman microscopy, enabling the acquisition of Raman spectra with unprecedented speed, and opening a pathway to fast chemical imaging for many applications from material science and semiconductors to pharmaceutical drug development and cell biology, and even art and forensic science. The promise of tip-enhanced raman spectroscopy (TERS) and near-field techniques is pushing the envelope even further by breaking the limit of diffraction and enabling nano-Raman microscopy. The Jewish Encyclopedia Basque Studies Program/322

This book covers such plants with edible modified storage subterranean stems (corms, rhizomes, stem tubers) and unmodified subterranean stem stolons, above ground swollen stems and hypocotyls, storage roots (tap root, lateral roots, root tubers), and bulbs, that are eaten as conventional or functional food as vegetables and spices, as herbal teas, and may provide a source of food additive or nutraceuticals. This volume covers selected plant species with edible modified stems, roots and bulbs in the families Iridaceae, Lamiaceae, Marantaceae, Nelumbonaceae, Nyctaginaceae, Nymphaeaceae, Orchidaceae, Oxalidaceae, Piperaceae, Poaceae, Rubiaceae and Simaroubaceae. The edible species dealt with in this work include wild and underutilized crops and also common and widely grown ornamentals. To help in identification of the plant and edible parts coloured illustrations are included. As in the preceding ten volumes, topics covered include: taxonomy (botanical name and synonyms); common English and vernacular names; origin and distribution; agro-ecological requirements edible plant parts and uses; plant botany; nutritive, medicinal and pharmacological properties with up-to-date research findings; traditional medicinal uses; other non-edible uses; and selected/cited references for further reading. This volume has separate indices for scientific and common names; and separate scientific and medical glossaries.

Practical Organ-building Springer

FX The Delivery of Nanoparticles IntechOpen

The Quarterly Review Columbia University Press

Woman and the Colonial State deals with the ambiguous relationship between women of both the European and the Indonesian population and the colonial state in the former Netherlands Indies in the first half of the twentieth century. Based on new data from a variety of sources: colonial archives, journals, household manuals, children's literature, and press surveys, it analyses the women-state relationship by presenting five empirical studies on subjects, in which women figured prominently at the time: Indonesian labour, Indonesian servants in colonial homes, Dutch colonial fashion and food, the feminist struggle for the vote and the intense debate about monogamy of and by women at the end of the 1930s. An introductory essay combines the outcomes of the case studies and relates those to debates about Orientalism, the construction of whiteness, and to questions of modernity and the colonial state formation.

Gneiss Domes in Orogeology Springer Science & Business Media

"This book presents the history of Basque literature from its oral origins to present-day fiction, poetry, essay, and children's literature"--Provided by publisher.

State of the Art Report on Global and Regional Soil Information Springer

Nanoparticle is a general challenge for today's technology and the near future observations of science. Nanoparticles cover mostly all types of sciences and manufacturing technologies. The properties of this particle are flying over today scientific barriers and have passed the limitations of conventional sciences. This is the reason why nanoparticles have been evaluated for the use in many fields. InTech publisher and the contributing authors of this book in nanoparticles are all overconfident to invite all scientists to read this new book. The book's potential was held until it was approached by the art of exploring the most advanced research in the field of nano-scale particles, preparation techniques and the way of reaching their destination. 25 reputable chapters were framed in this book and there were alienated into four altered sections; Toxic Nanoparticles, Drug Nanoparticles, Biological Activities and Nano-Technology.

Practical Research Methods Springer Science & Business Media

"The Cutting Edge: New Approaches to the Archaeology of Human Origins presents new studies focusing on the prehistoric evidence for proto-human behavior and adaptation. Based upon a Stone Age Institute conference, this book features many of the principal investigators in Early Stone Age research. This collection of papers expands our knowledge of human evolutionary studies and considers new avenues of inquiry for the future. These studies include the results of fieldwork at major archaeological sites between 2.6 and 1.4 million years ago, analytical approaches to Early Stone Age evidence, and experimental archaeological research probing the evolutionary significance of these early sites." --Book Jacket.

Historical Dictionary of the Berbers (Imazighen) Edward Elgar Publishing

This second edition of Historical Dictionary of the Berbers contains a chronology, an introduction, appendixes, and an extensive bibliography. The dictionary section has over 200 cross-referenced entries on important personalities, places, events, institutions, and aspects of culture, society, economy, and politics.

Radio Frequency and Microwave Electronics Illustrated Amsterdam University Press

Foreword by Dr. Asad Madni, C. Eng., Fellow IEEE, Fellow IEE Learn the fundamentals of RF and microwave electronics visually, using many thoroughly tested, practical examples RF and microwave technology are essential throughout industry and to a world of new applications-in wireless communications, in Direct Broadcast TV, in Global Positioning System (GPS), in healthcare, medical and many other sciences. Whether you're seeking to strengthen your skills or enter the field for the first time, Radio Frequency and Microwave Electronics Illustrated is the fastest way to master every key measurement, electronic, and design principle you need to be effective. Dr. Matthew Radmanesh uses easy mathematics and a highly graphical approach with scores of examples to bring about a total comprehension of the subject. Along the way, he clearly introduces everything from wave propagation to impedance matching in transmission line circuits, microwave linear amplifiers to hard-core nonlinear active circuit design in Microwave Integrated Circuits (MICs). Coverage includes: A scientific framework for learning RF and microwaves easily and effectively Fundamental RF and microwave concepts and their

applications The characterization of two-port networks at RF and microwaves using S-parameters
Use of the Smith Chart to simplify analysis of complex design problems Key design considerations
for microwave amplifiers: stability, gain, and noise Workable considerations in the design of
practical active circuits: amplifiers, oscillators, frequency converters, control circuits RF and
Microwave Integrated Circuits (MICs) Novel use of "live math" in circuit analysis and design Dr.
Radmanesh has drawn upon his many years of practical experience in the microwave industry
and educational arena to introduce an exceptionally wide range of practical concepts and design
methodology and techniques in the most comprehensible fashion. Applications include small-
signal, narrow-band, low noise, broadband and multistage transistor amplifiers; large signal/high
power amplifiers; microwave transistor oscillators, negative-resistance circuits, microwave mixers,
rectifiers and detectors, switches, phase shifters and attenuators. The book is intended to provide a
workable knowledge and intuitive understanding of RF and microwave electronic circuit design.
Radio Frequency and Microwave Electronics Illustrated includes a comprehensive glossary, plus
appendices covering key symbols, physical constants, mathematical identities/formulas, classical
laws of electricity and magnetism, Computer-Aided-Design (CAD) examples and more. About the
Web Site The accompanying web site has an "E-Book" containing actual design examples and
methodology from the text, in Microsoft Excel environment, where files can easily be
manipulated with fresh data for a new design.

Groundwater Problems in Coastal Areas CRC Press

This fully revised edition of Handbook of Pharmaceutical Granulation Technology covers the rapid
advances in the science of agglomeration, process control, process modelling, scale-up, emerging particle
engineering technologies, along with current regulatory changes presented by some of the prominent
scientist and subject matter experts around the globe. Learn from more than 50 global subject matter
experts who share their years of experience in areas ranging from drug delivery and pharmaceutical
technology to advances in nanotechnology. Every pharmaceutical scientist should own a copy of this
fourth edition resource. Key Features: Theoretical discussions covering granulation and engineering
perspectives. Covers new advances in expert systems, process modelling and bioavailability Chapters on
emerging technologies in particle engineering Updated Current research and developments in
granulation technologies

In Search of Common Ground Prentice Hall

The pervasive phenomenon of metadiscourse — commentary on the ongoing discourse — is beginning to take its
rightful place among the major topics of discourse studies. This book makes simultaneous contributions to the
theory of metadiscourse, corpus-based methods of studying such phenomena, and our knowledge of
metadiscourse use in written English. After comprehensively reviewing previous research, it introduces a more
rigorous and empirical approach to metadiscourse studies. Å del presents a new model of metadiscourse based on
Jakobson ' s functions of language, and other conceptual tools, including explicit features for defining
metadiscourse, a taxonomy of the functions it serves, and maps of the boundaries between it and related
phenomena. A large-scale study of writing by L1 and L2 university students is presented, in which the L2
speakers ' overuse of metadiscourse strongly marks them as lacking in communicative competence. This work is
of interest both to linguists and to educators concerned with writing in English.

Index Medicus Rowman & Littlefield

"This work brings together a number of texts by Koldo Mitxelena concerning the Basque language--a
non-Indo-European language of unknown origins--and its history and literature. Includes text of his
unification proposal that made "unified Basque" possible"--Provided by publisher.

Basque Literary History United Nations Educational

Over the last decade, fluorescence has become the dominant tool in biotechnology and medical
imaging. These exciting advances have been underpinned by the advances in time-resolved
techniques and instrumentation, probe design, chemical / biochemical sensing, coupled with our
furthered knowledge in biology. Complementary volumes 9 and 10, Advanced Concepts of
Fluorescence Sensing: Small Molecule Sensing and Advanced Concepts of Fluorescence Sensing:
Macromolecular Sensing, aim to summarize the current state of the art in fluorescent sensing.
For this reason, Drs. Geddes and Lakowicz have invited chapters, encompassing a broad range of
fluorescence sensing techniques. Some chapters deal with small molecule sensors, such as for
anions, cations, and CO₂, while others summarize recent advances in protein-based and
macromolecular sensors. The Editors have, however, not included DNA or RNA based sensing
in this volume, as this were reviewed in Volume 7 and is to be the subject of a more detailed
volume in the near future.