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The Dual in Slovene Dialects Springer

According to accepted wisdom, rational practices and ritual action are opposed. Rituals drain wealth from capital investment and draw on a mode of thought different from practical ideas. The studies in this volume contest this view. Comparative, historical, and contemporary, the six ethnographies extend from Macedonia to Kyrgyzstan. Each one illuminates the economic and ritual changes in an area as it emerged from socialism and (re-)entered market society. Cutting against the idea that economy only means markets and that market action exhausts the meaning of economy, the studies show that much of what is critical for a people's economic life takes place outside markets and hinges on ritual, understood as the negation of the everyday world of economising.

Industries Assistance Commission Prentice Hall

We are poised to embark on a new era of discovery in the study of geomorphology. The discipline has a long and illustrious history, but in recent years an entirely new way of studying landscapes and seascapes has been developed. It involves the use of 3D seismic data. Just as CAT scans allow medical staff to view our anatomy in 3D, seismic data now allows Earth scientists to do what the early geomorphologists could only dream of - view tens and hundreds of square kilometres of the Earth's subsurface in 3D and therefore see for the first time how landscapes have evolved through time. This volume demonstrates how Earth scientists are starting to use this relatively new tool to study the dynamic evolution of a range of sedimentary environments.

How to Heal the Sick SEG Books

There are a thousand and one ways to hack an Active Directory environment. But, what happens when you end up in a full Cloud environment with thousands of servers, containers and not a single Windows machine to get you going? When we land in an environment designed in the Cloud and engineered using the latest DevOps practices, our hacker intuition needs a little nudge to follow along. How did the company build their systems and what erroneous assumptions can we take advantage of? This book covers the basics of hacking in this new era of Cloud and DevOps: Break container isolation, achieve persistence on Kubernetes cluster and navigate the treacherous sea of AWS detection features to make way with the company's most precious data. Whether you are a fresh infosec student or a Windows veteran, you will certainly find a couple of interesting tricks to help you in your next adventure.

Profil Brockmeyer Verlag

Useful attributes capture and quantify key components of the seismic amplitude and texture for subsequent integration with well log, microseismic, and production data through either interactive visualization or machine learning. Although both approaches can accelerate and facilitate the interpretation process, they can by no means replace the interpreter. Interpreter "grayware" includes the incorporation and validation of depositional, diagenetic, and tectonic deformation models, the integration of rock physics systematics, and the recognition of unanticipated opportunities and hazards. This book is written to accompany and complement the 2018 SEG Distinguished Instructor Short Course that provides a rapid overview of how 3D seismic attributes provide a framework for data integration over the life of the oil and gas field. Key concepts are illustrated by example, showing modern workflows based on interactive interpretation and display as well as those aided by machine learning.

Structural Proteomics Pearson Education

The inspiration for this book came from the Industrial Session of the ISMIS 2017 Conference in Warsaw. It covers numerous applications of intelligent technologies in various branches of the industry. Intelligent computational methods and big data foster innovation and enable the industry to overcome technological limitations and explore the new frontiers. Therefore it is necessary for scientists and practitioners to cooperate and inspire each other, and use the latest research findings to create new designs and products. As such, the contributions cover solutions to the problems experienced by practitioners in the areas of artificial intelligence, complex systems, data mining, medical applications and bioinformatics, as well as multimedia- and text processing. Further, the book shows new directions for cooperation between science and industry and facilitates efficient transfer of knowledge in the area of intelligent information systems.

Seismic Geomorphology Fantagraphics Books

The objective of this volume is to provide readers with a current view of all aspects of the 'pipeline' that takes protein targets to structures and how these have been optimised. This volume includes chapters describing, in-depth, the individual steps in the Structural Genomics pipeline, as well as less detailed overviews of individual Structural Genomics initiatives. It is the first book of protocols to cover techniques in a new and emerging field.

Mozart in Vienna Geological Society of London

Modality: Studies in Form and Function reflects the diversity of theoretical frameworks and the heterogeneity of linguistic phenomena under the general heading of modality. Researchers in the fields of logic, philosophy and linguistics have for many years been pondering the elusive nature of modality and grappled with ways of capturing it. The 11 studies included here cover the span from contributions that seek to clarify controversial theoretical constructs to studies which take an empirical approach to linguistic categories and cross-linguistic typological issues. The key concepts addressed are the structure of modal subcategories, subjective vs. objective modality, force dynamics, evidentiality, Spanish and English modal auxiliaries, modal uses of Italian tenses, linearization patterns in German verb chains, determinant TAM categories, modal polyfunctionality across languages and rapport management in discourse. This volume raises new questions and offers re-examination of known phenomena which should

provide interesting reading to linguists and students of linguistics of all theoretical persuasions.

Molecular Beacons: Signalling Nucleic Acid Probes, Methods, and Protocols Equinox Publishing (UK)

THE QUESTION: Are there new ways of opening the field of cartooning to any one who likes to draw? THE ANSWER: Yes! Here are tried and proven methods that explain, simplify and teach every one, regardless of age, the art of cartooning. Step by step procedures with more than 3,000 illustrations . . .

How to Hack Like a GHOST SEG Books

"Principles of Soil Management and Conservation" comprehensively reviews the state-of-knowledge on soil erosion and management. It discusses in detail soil conservation topics in relation to soil productivity, environment quality, and agronomic production. It addresses the implications of soil erosion with emphasis on global hotspots and synthesizes available information from developed and developing countries. It also critically reviews information on no-till management, organic farming, crop residue management for industrial uses, conservation buffers (e.g., grass buffers, agroforestry systems), and the problem of hypoxia in the Gulf of Mexico and in other regions. This book uniquely addresses the global issues including carbon sequestration, net emissions of CO₂, and erosion as a sink or source of C under different scenarios of soil management. It also deliberates the implications of the projected global warming on soil erosion and vice versa. The concern about global food security in relation to soil erosion and strategies for confronting the remaining problems in soil management and conservation are specifically addressed. This volume is suitable for both undergraduate and graduate students interested in understanding the principles of soil conservation and management. The book is also useful for practitioners, extension agents, soil conservationists, and policymakers as an important reference material.

Ethnographies of Waiting John Wiley & Sons

Morphology and Lexical Semantics explores the meanings of morphemes and how they combine to form the meanings of complex words, including derived words (writer, unionise), compounds (dog bed, truck driver) and words formed by conversion. Rochelle Lieber discusses the lexical semantics of word formation in a systematic way, allowing the reader to explore the nature of affixal polysemy, the reasons why there are multiple affixes with the same function and the issues of mismatch between form and meaning in word formation. Using a series of case studies from English, this book develops and justifies the theoretical apparatus necessary for raising and answering many questions about the semantics of word formation. Distinguishing between a lexical semantic skeleton that is featural and hierarchically organised and a lexical semantic body that is holistic, it shows how the semantics of word formation has a paradigmatic character.

Principles of Soil Conservation and Management SEG Books

In contexts of insecurity and inequality across the world, criminal groups have developed into powerful, state-like organizations. Marginalized citizens in search of protection and support may look to criminal leaders, gangs and mafias rather than to politicians and state agencies. Providing residents with forms of social welfare, security and resolutions for dispute, these criminal organizations have taken on the functions and symbols of the state. But criminals' positions of power are not only rooted in their social provisioning role, or even in the use of fear and force. Most Wanted illustrates how popular culture is producing the socio-political authority of bosses, gangs and cartels through discussions of Italian, Japanese and Russian mafias, and of criminal groups in Brazil, Ghana, Jamaica, and the United States. The essays collected here analyze different forms of visual, material and performative culture, including street art, film, video games, dance parties, popular music and various everyday objects.

Fred the Clown Springer Science & Business Media

Introducing the physical basis, mathematical implementation, and geologic expression of modern volumetric attributes including coherence, dip/azimuth, curvature, amplitude gradients, seismic textures, and spectral decomposition, the authors demonstrate the importance of effective colour display and sensitivity to seismic acquisition and processing.

Seismic Inversion Methods: A Practical Approach Penguin

The use of diffraction imaging to complement the seismic reflection method is rapidly gaining momentum in the oil and gas industry. As the industry moves toward exploiting smaller and more complex conventional reservoirs and extensive new unconventional resource plays, the application of the seismic diffraction method to image sub-wavelength features such as small-scale faults, fractures and stratigraphic pinchouts is expected to increase dramatically over the next few years. "Seismic Diffraction" covers seismic diffraction theory, modeling, observation, and imaging. Papers and discussion include an overview of seismic diffractions, including classic papers which introduced the potential of diffraction phenomena in seismic processing; papers on the forward modeling of seismic diffractions, with an emphasis on the theoretical principles; papers which describe techniques for diffraction mathematical modeling as well as laboratory experiments for the physical modeling of diffractions; key papers dealing with the observation of seismic diffractions, in near-surface-, reservoir-, as well as crustal studies; and key papers on diffraction imaging.

Organelle Proteomics Springer

Precision conservation is a reality, and we are moving towards improved effectiveness of conservation practices by accounting for temporal and spatial variability within and off field. This is the first book to cover the application of the principles of precision conservation to target conservation practices across fields and watersheds. It has clearly been established that the 21st century will present enormous challenges, from increased yield demands to climate change. Without improved conservation practices it will not be possible to ensure food security and conservation effectiveness. Readers will appreciate the application of the precision conservation concept to increase conservation effectiveness in a variety of contexts, with a focus on recent advances in technology, methods, and improved results. IN PRESS! This book is being published according to the "Just Published"

model, with more chapters to be published online as they are completed.

Proceedings of the International Conference on Innovations for Sustainable and Responsible Mining SEG Books

This book introduces readers to seismic inversion methods and their application to both synthetic and real seismic data sets. Seismic inversion methods are routinely used to estimate attributes like P-impedance, S-impedance, density, the ratio of P-wave and S-wave velocities and elastic impedances from seismic and well log data. These attributes help to understand lithology and fluid contents in the subsurface. There are several seismic inversion methods available, but their application and results differ considerably, which can lead to confusion. This book explains all popular inversion methods, discusses their mathematical backgrounds, and demonstrates their capacity to extract information from seismic reflection data. The types covered include model-based inversion, colored inversion, sparse spike inversion, band-limited inversion, simultaneous inversion, elastic impedance inversion and geostatistical inversion, which includes single-attribute analysis, multi-attribute analysis, probabilistic neural networks and multi-layer feed-forward neural networks. In addition, the book describes local and global optimization methods and their application to seismic reflection data. Given its multidisciplinary, integrated and practical approach, the book offers a valuable tool for students and young professionals, especially those affiliated with oil companies.

PC Operation and Repair Cambridge University Press

Time-lapse (4D) seismic technology is a key enabler for improved hydrocarbon recovery and more cost-effective field operations. This book shows how 4D data are used for reservoir surveillance, add value to reservoir management, and provide valuable insight on dynamic reservoir properties such as fluid saturation, pressure, and temperature.

Seismic Diffraction LIT Verlag Münster

Mobile and wireless technologies are the fastest growing segment of the communications industry. Covering both hardware and software perspectives, this book explains wireless networks in a simple and clear fashion.

Community, Cosmopolitanism and the Problem of Human Commonality Berghahn Books

Du site de l'éditeur: Globalisation has dislocated community relations, and yet notions of community remain central to our sense of who we are. This book examines the changing nature of community through an exploration of mobile subjects, such as migrants and business travellers, and the tension between culturally specific notions of identity and a universal sense of humanity. The authors develop a 'cosmopolitan anthropology' which engages with both the specific and the universal. This book offers a new perspective on community through a dialogue between two eminent anthropologists, who come from distinct, but complementary, positions.

Seismic Attributes as the Framework for Data Integration Throughout the Oilfield Life Cycle Cambridge University Press

Explains how ATM fits into WANs and LANs with chapters on architecture, switching elements, and traffic management. The second edition covers new ATM enhancements, including MPOA, LAN emulation, frame-based ATM, layer 3 switching, and wireless ATM. Intended for systems engineers. Annotation copyrighted by Book News, Inc., Portland, OR.

Economy and Ritual SEG Books

An examination of postwar medicine based on the notion of the biomedical platform--the theoretical and clinical meeting ground between the normal and the pathological.