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OWBQ86 - MYA BROCK

Published since 1951, Lloyd's Maritime Atlas is the oldest and most respected atlas in the shipping industry. A comprehensive reference for locating the world's busiest ports and shipping places, this new edition has been fully updated and enhanced with brand new maps and features to alleviate the demands on today's busy shipping professional. In the 20209-2021 edition: Fully up-to-date with the latest port names and locations World map indicating where MARPOL, SECA and PSSA regulations are in force Double page spread revealing piracy hotspots and detailed analyses of routes to avoid as well as a new symbol indicating incidence of piracy on the main maps World map of vaccinations required to protect against major global diseases Up-to-the-minute Marine Distance Tables and fleet statistics In addition, Lloyd's Maritime Atlas continues to provide: Precise latitude and longitude co-ordinates of over 8,000 ports and shipping places from around the world Over 70 full-colour world, ocean and regional maps At-a-glance weather hazards at sea and international load line zones maps Expansive double-page world dis-

tance table plus 33 detailed regional tables to help you plan your route Unique geographical and alphabetical indexing system to help you quickly and easily find a location All major canal and river systems, plus main road, rail and airport connections to cater for multi-modal journeys This book continues to be the premier reference guide for shipping professionals worldwide.

This lavishly illustrated book is the only complete and contemporary introductory guide to all the Native peoples in California. Arranged by geographical area and by language groups, Native California includes reservations, rancherias, federally recognized tribes without lands, unrecognized tribes and peoples with out-of-state origins. History, maps, interviews, overviews, essays, informational appendices. copyright 2008

Now in an accessible paperback edition, this classic work is just as relevant as when it first appeared in 1974, due to the increased use of nonlinear waves. It covers the behavior of waves in two parts, with the first part addressing hyperbolic waves and the second addressing dispersive waves. The mathematical principles are presented along with examples of specific cases in communica-

tions and specific physical fields, including flood waves in rivers, waves in glaciers, traffic flow, sonic booms, blast waves, and ocean waves from storms.

Describes the methods, procedures, and specialized equipment of field work in geology and includes a guide to making maps of specific areas. A guide to advances in the increasingly broad and interpretive discipline of formation mapping theory. Thorough, yet compact enough for use in the field, it consists of brief descriptions of textures and structures useful in interpreting depositional environments, kinds of volcanic activity, and plutonic events and conditions. Included are procedures often reserved for the laboratory or office: staining rocks, correcting orientations of current indicators, constructing profile sections of folds, measuring strains, making photo-geologic interpretations, and more. Covers pre-field considerations, methods of observation and measurement, recognition of key geologic features, and preparation of a report. Illustrated with composite drawings

This collection of essays offers an overview of the range and breadth of Platonic philosophy in the early modern period. It examines philosophers of Platonic tradition, such as Cusanus, Ficino, and Cudworth. The book also addresses the impact of Platonism on major philosophers of the period, especially Descartes, Leibniz, Locke, Shaftesbury and Berkeley.

Egyptologist Jack A. Josephson, a writer and researcher in the tradition of the gentleman scholar, has achieved broad recognition as an authority in Egyptian art history. His lucid investigative analyses have probed and redefined the limits of inquiry, expanded research parameters, and broadened perspectives, em-

phasizing the undeniable contributions of art history in an intra-disciplinary framework. This volume of collected essays is dedicated to Josephson by distinguished friends and colleagues, a select roster including eminent, established scholars in the field of Egyptology and rising stars of the younger generation. Josephson views Egyptian art history as a critical but neglected area of study, and is a strong proponent of its reinstatement in the academic curriculum as an essential component in the formation of new cadres. The quality of the articles in this Egyptological medley is a tribute to the honoree and an affirmation of the esteem of his peers, while the range of subjects and variety of themes addressed reflect the degree to which he has, in his own scholarship, undertaken to implement his ideal.

Although by its title, this book seems to be about a specialized topic, the spread of Mithraic societies and its avatars, in time and geographical expanse, much enhances its relevancy. From Roman legionaries to chivalry orders, from dervish circles to guild organizations, and from Freemasons to French revolutionaries, the hierarchy of Mithraic societies, their initiation rites, and their oaths of secrecy, provided a model for brotherhood organization that was efficient, but also flexible; they could adapt their philosophy to the prevailing politico-religion conditions of the day, because they did not worship any particular god, but could also be comrades in arms with nascent religious movements, such as with Christianity. Mithra was the initial guarantor of their oath, and if need be it could be replaced by Jesus, Allah or any other divinity. Their òreligionÓ was their brotherhood, and as such they usually provided a counter-balance to the power elite,

and had the potential to become politically active.

Annotation Rodgers (U. of Oxford) provides graduate students and other researchers a background to the inverse problem and its solution, with applications relating to atmospheric measurements. He introduces the stages in the reverse order than the usual approach in order to develop the learner's intuition about the nature of the inverse problem. Annotation copyrighted by Book News, Inc., Portland, OR.

This book has been considered by academicians and scholars of great significance and value to literature. This forms a part of the knowledge base for future generations. We have represented this book in the same form as it was first published. Hence any marks seen are left intentionally to preserve its true nature.

This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Official publication of bus lines for United States and Canada.

This textbook details basic principles of planetary science that help to unify the study of the solar system. It is organized in a hierarchical manner so that every chapter builds upon preceding ones. Starting with historical perspectives on space exploration and the development of the scientific method, the book leads the reader through the solar system. Coverage explains that the origin and subsequent evolution of planets and their satellites can be explained by applications of certain basic principles of physics, chemistry, and celestial mechanics and that surface features of the solid bodies can be interpreted by principles of geology.

A Comprehensive review of modern stratigraphic methods. The stratigraphic record is the major repository of information about the geological history of Earth, a record stretching back for nearly 4 billion years. Stratigraphic studies fill out our planet's plate-tectonic history with the details of paleogeography, past climates, and the record of evolution, and stratigraphy is at the heart of the effort to find and exploit fossil fuel resources. Modern stratigraphic methods are now able to provide insights into past geological events and processes on time scales with unprecedented accuracy and precision, and have added much to our understanding of global tectonic and climatic processes. It has taken 200 years and a modern revolution to bring all the necessary developments together to create the modern, dynamic science that this book sets out to describe. Stratigraphy now consists of a suite of integrated concepts and methods, several of which have considerable predictive and interpretive power. The new, integrated, dynamic science that Stratigraphy has become is now inseparable from what were its component parts, includ-

ing sedimentology, chronostratigraphy, and the broader aspects of basin analysis.

Yearbook of International Organizations is the most comprehensive reference resource and provides current details of international non-governmental (NGO) and intergovernmental organizations (IGO). Collected, documented and disseminated by the Union of International Associations (UIA), detailed and profound information on international organizations worldwide can be found here, from the United Nations, the ASEAN and the Red Cross to sporting bodies and religious orders. Besides historical and organizational information (e.g. on aims, subject orientation and locations), details on activities, events or publications as well as the most current contact details are included. Integrated are also biographies of the leading individuals of the organizations as well as the presentation of networks of organizations. The Union of International Associations (UIA) is a non-profit, apolitical, independent and non-governmental institution in the service for international associations, based in Brussels, Belgium. For 100 years, the UIA has focused on the nature and evolution of the international civil society - a topic of increasing relevance. New: UIA Bimonthly Study Find out about current topics and the wealth of information contained in the Yearbook of International Organizations. No. 1 of UIA's new Bimonthly Study is now available for download. This time's subject: Olympic Games and Sports.

This volume in the highly respected Cambridge History of Science series is devoted to the history of science, medicine and mathematics of the Old World in antiquity. Organized by topic and culture, its essays by distinguished scholars offer the most comprehensive and up-to-date

history of ancient science currently available. Together, they reveal the diversity of goals, contexts, and accomplishments in the study of nature in Mesopotamia, Egypt, Greece, Rome, China, and India. Intended to provide a balanced and inclusive treatment of the ancient world, contributors consider scientific, medical and mathematical learning in the cultures associated with the ancient world.

The book is a comprehensive compilation of applied knowledge for developing resistant varieties to all the major biotrophs, hemibiotrophs and necrotrophs pathogens of crucifers through the use of latest biotechnological approaches. The book includes, multi-component resistance, incorporation of non-host resistance gene, function of particular gene in resistance, expression of age related resistance, enhanced gene resistance, sources of alternative gene which enhance disease resistance, through the use of latest biotechnical approaches like proteomics, omics, transcriptomics and metabolomics. The book also explores the molecular basis of disease resistance, its biometabolomics activities in response to infection and interaction by the various biotrophs, hemibiotrophs and necrotrophs pathogens. The identification of R genes and its incorporation into agronomically superior varieties through use of molecular mechanisms is also explained. This compilation is immensely useful to the researchers especially Brassica breeders, teachers, extension specialists, students, industrialists, farmers, and all others who are interested to grow healthy, and profitable cruciferous crops all over the world.

Includes: South Africa, Rhodesia, Zambia, Malawi, South-West Africa, Mocambique, Angola, Swaziland, Botsawana and Lesotho.

A guide to more than five thousand public and private facilities, including state and national parks, provides detailed directions, addresses, and telephone numbers, plus information on fees, permits, and wildlife. Original. 50,000 first printing.

An innovative, new multi-level course for the university and in-company sector. Business Advantage is the course for tomorrow's business leaders. Based on a unique syllabus that combines current business theory, business in practice and business skills - all presented using authentic, expert input - the course contains specific business-related outcomes that make the material highly relevant and engaging. The Business Advantage Intermediate level books include input from the following leading institutions and organisations: the Cambridge Judge Business School, IKEA, Emirates NBD, Isuzu and Unilever - to name but a few. The Student's Book comes with a free DVD of video case studies.

This groundbreaking anthology is a col-

lection of accounts from leaders in mathematical outreach initiatives. The experiences range from prison education programs to alternative urban and Indian reservation classrooms across the United States, traversing the planet from the Americas to Africa, Asia, and the Indian subcontinent. Their common theme is the need to share meaningful and beautiful mathematics with disenfranchised communities across the globe. Through these stories, the authors share their educational philosophy, personal experiences, and student outcomes. They incorporate anecdotal vignettes since research articles in mathematics education often exclude them. The inclusion of these stories is an element that adds immeasurable value to the larger narratives they tell.

A multidisciplinary index covering the journal literature of the arts and humanities. It fully covers 1,144 of the world's leading arts and humanities journals, and it indexes individually selected, relevant items from over 6,800 major science and social science journals.