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KEY=R484P - NEIL MAHONEY

The Government's alcohol strategy

The Stationery Office **This strategy signals a radical change in the approach to irresponsible drinking and resultant criminal and anti-social behaviour and the increasing health problems created by the current levels of alcohol consumption. In 2012-11 there were nearly 1 million alcohol-related violent crimes and 1.2 million alcohol-related hospital admissions. The problem has developed because cheap alcohol is too readily available; increasing numbers of people drink at home before going on a night out ("pre-loading"); the Licensing Act failed to deliver a caf  culture; too many places cater for people who drink to get drunk regardless of the consequences for themselves or others; and individuals who cause the problems have not been challenged enough over their behaviour. The availability of cheap alcohol will be curtailed through the introduction of a minimum unit price for alcohol. The exact level is to be agreed, but if it was 40p, it is estimated there would be 50,000 fewer crimes each year and 900 fewer alcohol-related deaths by the end of the decade. Consultations will also aim to end multi-buy promotions. Local areas and agencies will be given powers to challenge people's behaviour and make it easier to take action against, and even close down, problem premises. Other measures include early morning restriction orders and a late night levy so that businesses open late contribute to the costs of policing. The drinks industry has a crucial role to play in changing the drinking culture towards positive socialising. And the risks of excessive consumption will be widely circulated.**

Life in Fusion

MLR Press **Aspiring author, Boone Daniels, always figured love would be as easy as he was. Fresh off the whirlwind winter-vacation romance with ski-god and would-be boyfriend, Wade Walker -- Boone was certain that saying goodbye would be the hardest part. He'd survived the unconventional way in which they came together, proven himself somewhat worthy to Wade's hometown of Summit City, and felt certain the self-imposed, six month boy-buffer would prove one thing - their fate was to be forever entwined. Once real life settles in, Boone suffers the realization that no one ever actually said love was easy and that even after you fall, you can still break. As their two worlds collide, he begins to understand that if he can navigate the landscape of life in fusion, he just might get that happily-ever-after -- after all.**

Runaway Pizza

Rigby Educational Publishers **Bring Shared Reading to life! Rigby Star Shared (formerly known as Rigby Red Giant) brings you a fantastic collection of fiction and non-fiction Big Books to captivate your children during shared reading sessions. The carefully balanced words and pictures foster your children's own creative writing skills and prompt them to 'read-along' with confidence.**

Personal Financial Planning

McGraw-Hill Higher Education

Skinny

Scholastic Inc. **Hopeless. Freak. Elephant. Pitiful. These are the words of Skinny, the vicious voice that lives inside fifteen-year-old Ever Davies's head. Skinny tells Ever all the dark thoughts her classmates have about her. Ever knows she weighs over three hundred pounds, knows she'll probably never be loved, and Skinny makes sure she never forgets it. But there is another voice: Ever's singing voice, which is beautiful but has been silenced by Skinny. Partly in the hopes of trying out for the school musical - and partly to try and save her own life - Ever decides to undergo a risky surgery that may help her lose weight and start over. With the support of her best friend, Ever begins the uphill battle toward change. But demons, she finds, are not so easy to shake, not even as she sheds pounds. Because Skinny is still around. And Ever will have to confront that voice before she can truly find her own. Donna Cooner brings warmth, wit, and startling insight to this unforgettable debut.**

Accounting

John Wiley & Sons **Accounting 9th edition** continues the strong reputation established by this leading Australian text as the most comprehensive book for students studying introductory accounting in undergraduate or postgraduate programs. The full-colour design and improved pedagogy provides students with a reader-friendly text to enhance their understanding of concepts and make their study more enjoyable. The text builds on the thorough and reliable explanation of the accounting process through the Business Knowledge chapter vignettes that apply the principles to practice. Previous editions were renowned for the number of exercises and problems, and the new edition builds on this superior teaching feature. The end-of-chapter activities are designed to encourage student confidence through the development of skills in decision making, critical thinking, ethical thinking, analysis and communication.

Multilingual Thesaurus of Geosciences

Elsevier This thesaurus is presented in six languages, English, French, German, Italian, Russian and Spanish, and sponsored by the International Council for Scientific and Technical Information (ICSTI) and the International Union of Geological Sciences (IUGS). There is a main list of approximately 5000 key terms together with indexes and translations which include a specific linguistic index and a field index in which key terms have been classified by field.

Pearson Custom Library

English Mercury Reader

The Geology of Venezuela and Trinidad

A Textbook of Geology: General geology

A Manual of Geology for Civil Engineers

World Scientific **This manual of geology discusses the major aspects of descriptive geology, notably rock types and structural studies. The basic techniques of rock descriptions are also dealt with at length.**
Contents: Basic Concepts in Geology and Their Relevance in Civil Engineering
Rocks: Their Composition, Identification and Properties
The Geometry Description and Properties of Rock Masses
Weathering, Erosion, Transportation and Deposition
Soil Particles, Soil Fabrics and Soil Structures
Geological and Geotechnical Maps
Logging Rocks for Engineering Purposes
Readership: Civil engineers. Review: "This text is clear and well-structured, references are supported by adequate figures. The book will provide students with a useful geological background to rocks and maps, and a clear exposition of how geological data can be used for engineering purposes." JKL Geological Magazine "The book is a useful addition to the present range of applied geology texts." PBA Geotechnique

Geomorphology in Deserts

Univ of California Press

Earth System Responses to Global Change

Contrasts Between North and South America

Academic Press **This book examines the differences and similarities in the earth system components - the ocean, atmosphere, and the land - between western portions of the northern and southern Western Hemispheres, past, present, and projected. The book carefully examines the physical and biological patterns and responses of given biomes, or ecological communities in the two regions. Special emphasis is placed on the relationship of physical and biotic systems to biogeochemistry and the evolving biota patterns of land margins and surfaces. The text concludes with an assessment of the direct impact on humans on these biomes, giving full consideration to the land-use drivers of global change. ***
Integrated view of earth system processes on the west coasts of North and South America

Geology and Allied Sciences

A Thesaurus and a Coordination of English and German Specific and General Terms. Part One, German-English

The Encyclopedia of Atmospheric Sciences and Astrogeology

Academic Press

Solar and Terrestrial Radiation

Methods and Measurements

Elsevier **Solar and Terrestrial Radiation: Methods and Measurements** basically summarizes instruments used in routine measurements of solar and terrestrial radiation at the earth's surface. Because of developments in this field, these certain instruments are sufficiently relevant for meteorological and climatological purposes. Although the emphasis of the book is on the radiation instrumentation, basic theory is still covered and discussed for the purpose of understanding basic radiative processes in the atmosphere. The featured instruments in this book show that if used properly, these instruments can eliminate certain deficiencies in climatological data and routine monitoring of the radiative regime of the surface and lower atmosphere. However, the scope of the study is limited in which they cannot be of use in terms of being precise in studies of climatic change, spectral distribution of atmospheric radiation, and other specific meteorological and technological requirements. This book is designed to be of valuable use to meteorologists, climatologists, and physicists. Students, specifically graduate students, can also make use of the book as well.

Geology and Society

Chapman & Hall

Structural and Tectonic Principles

Precambrian Continental Crust and its Economic Resources

Elsevier Since 1964, the time when the Upper Mantle Project was started, the Precambrian continental crust has been studied in considerable detail in many areas. Multidisciplinary studies, using modern tools and techniques have resulted in increasing levels of accuracy. The Precambrian continental crust has been subjected to several thermal events and multiple episodes of deformation. These events have obliterated the scenario produced by early events and present-day efforts are directed towards evaluating the cause-effect processes of each event. How far back the known geological processes of the Phanerozoic can be extended into the Precambrian is one of the main questions. The present volume provides data and interpretations which will help in formulating the answer to some of these questions. The book contains 30 contributions resulting from researches on almost all the important Precambrian terranes.

Elements of Geology

Principles of Sedimentology

John Wiley & Sons

Distributed Databases

Principles and Systems

Geomorphology in Environmental Management

An Introduction

Oxford University Press, USA

The Chemistry of Weathering

Springer Science & Business Media **Several important developments in our understanding of the chemistry of weathering have occurred in the last few years: 1. There has been a major breakthrough in our understanding of the mechanisms controlling the kinetics of silicate dissolution, and there have been major advances in computer modeling of weathering processes. 2. There has been a growing recognition of the importance of organic solutes in the weathering process, and hence of the inter-relationships between mineral weathering and the terrestrial ecosystem. 3. The impact of acid deposition ("acid rain") has been widely recognized. The processes by which acid deposition is neutralized are closely related to the processes of normal chemical weathering; an understanding of the chemistry of weathering is thus essential for predicting the effects of acid deposition. 4. More high-quality data have become available on the chemical dynamics of small watersheds and large river systems, which represent the integrated effects of chemical weathering.**

The Mechanics of Erosion

Atlas of Sedimentary Rocks Under the Microscope

Routledge **Provides a very clear guide to sedimentary rock types as seen under the microscope supported by practical aspects of slide preparation.**

Terrain Analysis

A Guide to Site Selection Using Aerial Photographic Interpretation

Dowden Hutchinson and Ross

Concept Sourcebook

A Vocabulary of Architectural Forms

Environmental Geoscience: Interaction Between Natural Systems and Man

Hamilton Publications

Gas Lift Theory and Practice, Including a Review of Petroleum Engineering Fundamentals

The book begins with " a comprehensive review of petroleum engineering fundamentals, including conversion and dimensional analysis, liquid properties, reservoir mechanics as related to artificial lift and curve fitting. It also covers the entire spectrum of multiphase flow and flowing well. There is also a complete discussion of all types of gas lift valves and varieties of gas lift installations. The design of gas lift installations for pressure operated valves, liquid operated valves is covered in detail. A special section is devoted to compressor selection and the concluding section of the book presents methods of analyzing working lift installations."

Geology of Granite

Fundamentals of Geology

Popular Outline

Ancient Sedimentary Environments

And Their Sub-surface Diagnosis

Routledge **This edition retains the case history approach to emphasize the subsurface diagnosis of environments using seismic and geophysical well logs and their application to petroleum exploration and production. This**

book should be of interest to undergraduates in sedimentology and petroleum geology.

Floods

Their Hydrology and Control

The Geology of Stratigraphic Sequences

Springer Science & Business Media **Sequence stratigraphy represents a new paradigm in geology. The principal hypothesis is that stratigraphic successions may be subdivided into discrete sequences bounded by widespread unconformities. There are two parts to this hypothesis. First, it suggests that the driving forces which generate sequences and their bounding unconformities also generate predictable three-dimensional stratigraphies. In recent years stratigraphic research guided by sequence models has brought about fundamental improvements in our understanding of stratigraphic processes and the controls of basin architecture. Sequence models have provided a powerful framework for mapping and numerical modeling, enabling the science of stratigraphy to advance with rapid strides. This research has demonstrated the importance of a wide range of processes for the generation of cyclic sequences, including eustasy, tectonics, and orbital forcing of climate change. The main objective of this book is to document the sequence record and to discuss our current state of knowledge about sequence-generating processes.**

The Unsettled Earth

Weather and Climate

McGraw-Hill

A Treatise on Applied Hydraulics

Earth's Changing Surface

An Introduction to Geomorphology

Oxford University Press **Geomorphologists have recently switched their attention from the processes that create land forms on a small scale to far broader processes involving tectonic and climatic changes on a global scale. This is the first comprehensive textbook to take account of these long-term changes. It covers the the fundamental principles of geomorphology and is divided into three parts: the nature and structure of earth's major physical features and the results of tectonism; the processes of weathering, erosion, and deposition which create land forms; and the major bioclimatic zones of the earth, with their complexes of relict and modern land forms resulting from the numerous climatic variations of late Cenozoic time.**

Geology of the Industrial Rocks and Minerals