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**Planetary Materials**-James J. Papike 2018-12-17 Volume 36 of Reviews in Mineralogy presents a comprehensive coverage of the mineralogy and petrology of planetary materials. The book is organized with an introductory chapter that introduces the reader to the nature of the planetary sample suite and provides some insights into the diverse environments from which they come. Chapter 2 on Interplanetary Dust Particles (IDPs) and Chapter 3 on Chondritic Meteorites deal with the most primitive and unevolved materials we have to work with. It is these materials that hold the clues to the nature of the solar nebula and the processes that led to the initial stages of planetary formation. Chapter 4, 5, and 6 consider samples from evolved asteroids, the Moon and Mars respectively. Chapter 7 is a brief summary chapter that compares aspects of melt-derived minerals from differing planetary environments.

**Twelve Years A Slave (Illustrated)**-Solomon Northup 2014-08-22 Twelve Years a Slave (1853) is a memoir and slave narrative by Solomon Northup, as told to and edited by David Wilson. Northup, a black man who was born free in New York, details his kidnapping in Washington, D.C. and subsequent sale into slavery. After having been kept in bondage for 12 years in Louisiana by various masters, Northup was able to write to friends and family in New York, who were in turn able to secure his release. Northup's account provides extensive details on the slave markets in Washington, D.C. and New Orleans and describes at length cotton and sugar cultivation on major plantations in Louisiana.

**The Geology of Gem Deposits**-Lee Andrew Groat 2007

**Antarctic Earth Science**-R. L. Oliver 1983 Contains 174 papers, in complete or abstract form, presented at the fourth International Symposium on Antarctic Earth Sciences in Adelaide, south Australia from August 16-20, 1982.

**Unearthing the Bible**-Titus M Kennedy 2020-06-02 “A much-needed resource for those serious about biblical studies.” —Mark M. Yarbrough, president, Dallas Theological Seminary The Bible has long been dismissed as a book of myths, legends, fairy tales, and propaganda. Yet when we examine the archaeological evidence, its accuracy comes to light. In Unearthing the Bible, Dr. Titus M. Kennedy presents 101 objects that provide compelling evidence for the historical reliability of Scripture from the dawn of civilization through the early church. Gathered from more than 50 museums, private collections, and archaeological sites, these pieces not only reinforce the reliability of the biblical narratives, but also provide rich cultural insights into the ancient world. Using this visual guide, you can find context for your faith as you make your way through the Bible. Dr. Kennedy’s photographs and detailed descriptions enable you to examine each piece of fascinating evidence for yourself. From the earliest tablets of creation to artifacts connected with the life and resurrection of Jesus, Unearthing the Bible shows you can be confident there is an abundance of archaeological support for the history told in the Scriptures.

**Intraplate Volcanism**-Robert Wallace Johnson 1989-11-24 This study of the young volcanoes of eastern Australia and parts of New Zealand looks at rock types and formation and inclusions of the upper mantle and lower-crustal rocks found in volcanic deposits. It discusses the Earth's crust and the mantle beneath, and the geological evolution in the area over the last 70-80 million years.

**Lexham Geographic Commentary on the Gospels**-Barry Beitzel 2018-04-18 Many familiar Gospel narratives are filled with geographic details that we gloss over because of our distance from the Holy Land. Yet climate, landscape, natural resources, and other features of geography leave a lasting mark on the societies and cultures that have developed within them. In a world of dirt roads and dry riverbeds, where shepherds watch their flocks in the hills and fishermen mend their nets by the sea, Jesus taught from hill and plain, using the surrounding landscape as the backdrop for his teaching. Jesus' parables and illustrations are often brimming with geographic clues, but the significance of these distinctive details is often lost on us today. The Lexham Geographic Commentary on the Gospels puts readers in the sandals of the disciples as they travel throughout Israel with Jesus, explaining the significance of geography for mining the riches of the biblical text.

**Ordinary Jerusalem, 1840-1940**-Angelos Dalachanis 2018-08-30 In Ordinary Jerusalem, 1840-1940, Angelos Dalachanis, Vincent Lemire and thirty-five scholars, mostly young academics, utilize new archives to revisit the global, extraordinary city of Jerusalem in the late Ottoman and Mandate periods.

**How to Speak Rooster**- 2018-10 A illustrated guide for how to say cock-a-doodle-doo in other languages

**Alkaline Rocks and Carbonatites of the World**-L. Kogarko 2012-10-08 Alkaline rocks and carbonatites have the most varied and extreme compositions of all igneous rocks. This volume describes all the known occurrences in the former USSR.

**Mason's Impossible Prey**-Hasan 2017-01-04

**Atlas of Meteorites**-Monica Grady 2014-11-06 A complete visual reference for meteorite classification, this atlas combines high resolution optical microscope images with detailed descriptions. It provides a systematic account of meteorites and their most important classification parameters, making it an essential resource for meteorite researchers. Each chapter starts with a description of the meteorite class, with a summary of the mineralogical, chemical and isotopic characteristics of the group. The full-color images are taken in plane- and cross-polarized light and reflected light, and arranged to highlight textural variations in meteorites. Specimens are grouped to show the effects of increasing thermal alteration and shock, as well as variations in chondrule size and type. Chapters on iron meteorites, pallasites and mesosiderites are included, photographed as mounts in reflected light, to show the range of textural variations that accompany these meteorites. Images from the book can be downloaded from [www.cambridge.org/9780521840354](http://www.cambridge.org/9780521840354).

**Historical Dictionary of Taiwan (Republic of China)**-John Franklin Copper 2007 Taiwan, an island located off the east coast of southern China, is the largest piece of territory under the jurisdiction of the "nation" known officially as the Republic of China. Constant debate over whether Taiwan is its own sovereign state, part of the Republic of China, or part of the People's Republic of China has been going on for years. With Chinese leaders in the People's Republic of China rejecting Taiwan's legal separation and vowing that they will resolve the "Taiwan issue" by military force if necessary and most citizens of Taiwan opposing unification with China in the short run, it would appear that Taiwan faces some tough decisions ahead. The third edition of the Historical Dictionary of Taiwan (Republic of China) offers insight into Taiwan's situation through a chronology, an introduction, appendixes, a map, a bibliography, and several hundred cross-referenced dictionary entries on important people, places, events, political parties, and institutions, as well as major political, economic, social, and cultural aspects of this island country. Whether or not Taiwan joins the People's Republic of China or gains its independence, Taiwan's outcome is of the utmost importance, and this reference provides the necessary information to understand its state of affairs.

**Body Bazaar**-Professor Lori B Andrews 2001 Provides a look at the growing trade in human DNA, tissue, blood, bones, embryos, and other commodities and assesses the implications of such access to biological material and

genetic information in terms of scientific research, law enforcement, and busin

**Two Kings**- 2018-10 When the old king dies, a Duke and Earl find themselves in competition for the Kingdom. Their vanity and greed see them locked in a futile battle, which impacts the lives of the people who live in the Kingdom. But what do the people want? And will anyone listen? In this moralistic tale about the dangers of vanity and power-hungry leaders, Emma Lewis's distinctive collage style--inspired by the famous Bayeux Tapestry--lends a unique approach to a contemporary folktale.

**Notes on Australian Meteorites**-Brian Mason 1974

**Homilies (Hardback)**-Thomas Cranmer 2010-04-17

**Pediatric Clinical Chemistry**-Samuel Meites 1981

**The Opaque Minerals in Stony Meteorites**-Paul Ramdohr 1973

**Crystals**-Ichiro Sunagawa 2005-04-25 How do crystals nucleate and grow? Why and how do crystals form such a wide variety of morphologies, from polyhedral to dendritic and spherulitic forms? These are questions that have been posed since the seventeenth century, and are still of vital importance today both for modern technology, and to understand the Earth's interior and the formation of minerals by living organisms. In this book, Ichiro Sunagawa sets out clearly the atomic processes behind crystal growth, and describes case studies of complex systems from diamond, calcite and pyrite, to crystals formed through biomineralization, such as the aragonite of shells, and apatite of teeth. Essential reading for advanced graduates and researchers in mineralogy and materials science.

**Igneous and Metamorphic Rocks of Cape York Peninsula and Torres Strait**-W. F. Willmott 1973

**Industrial Applications Of Electron Microscopy**-Zhigang Li 2002-12-04 Providing proven strategies for solutions to research, development, and production dilemmas, this reference details the instrumentation and underlying principles for utilization of electron microscopy in the manufacturing, automotive, semiconductor, photographic film, pharmaceutical, chemical, mineral, forensic, glass, and pulp and paper industries. The book covers safety, calibration, and troubleshooting techniques, as well as methods in sample preparation and image collection, interpretation, and analysis. It includes contributions from microscopy experts based at major corporations and scientists from universities and major research centers.

**Alkaline Magmatism in Central-eastern Paraguay**-Piero Comin-Chiaramonti 1996

**Pillars of Computing**-Gerard O'Regan 2015-09-24 This accessible compendium examines a collection of significant technology firms that have helped to shape the field of computing and its impact on society. Each company is introduced with a brief account of its history, followed by a concise account of its key contributions. The selection covers a diverse range of historical and contemporary organizations from pioneers of e-commerce to influential social media companies. Features: presents information on early computer manufacturers; reviews important mainframe and minicomputer companies; examines the contributions to the field of semiconductors made by certain companies; describes companies that have been active in developing home and personal computers; surveys notable research centers; discusses the impact of telecommunications companies and those involved in the area of enterprise software and business computing; considers the achievements of e-commerce companies; provides a review of social media companies.

**Ships and Stings and Wedding Rings**-Jodi Taylor 2019-01-01 A Chronicles of St Mary's short story that is sure to entertain. If you love Jasper Fforde or Ben Aaronovitch, you won't be able to resist Jodi Taylor. It's Christmas at St Mary's and time for Max's obligatory illegal jump. On this occasion, however, they're right up against it. A loaded gun has been left behind in Ancient Egypt and it's up to them to retrieve it before anyone accidentally blows their own head off, thus affecting the timeline for centuries to come. And as if that's not enough, someone (Max) has inadvertently poisoned Mr Markham. It's hot, they're running out of supplies, they can't find the gun, and it's all going horribly wrong. Again. Readers love Jodi Taylor: 'Once in a while, I discover an author who changes everything... Jodi Taylor and her protagonist Madeleine "Max" Maxwell have seduced me' 'A great mix of British proper-ness and humour with a large dollop of historical fun' 'Addictive. I wish St Mary's was real and I was a part of it' 'Jodi Taylor has an imagination that gets me completely hooked' 'A tour de force'

**A Catalogue of the Minerals of Tasmania**-Ralph Stephen Bottrill 2008 Catalogues of the minerals found in Tasmania have been kept since almost the earliest days of mining and have been of invaluable assistance to prospectors, mineral explorers, mineralogists and collectors. This catalogue was first published by the Tasmania Department of Mines in 1910, and was extensively revised in 1969. Since then the improvements in technology and further investigations of minerals and mineral deposits have not only increased the number of identified species and data on mineral occurrences, but have also invalidated many previous 'species'. This catalogue extensively updates the previous catalogue. A total of 753 minerals are described, comprising 483 confirmed species, 162 unconfirmed species, 72 variety or invalid names, and 36 series and group names. All entries in the 1969 catalogue have been re-evaluated and are now reclassified as to their known or likely validity. Species invalidated or doubted from the 1969 listing have been retained, with comments.

**Identifying Gems and Precious Stones**-Cally Hall 1993

**The C# Programming Language (Covering C# 4.0), Portable Documents**-Anders Hejlsberg 2010-10-31 The popular C# programming language combines the high productivity of rapid application development languages with the raw power of C and C++. Updated to cover the new features of C# 4.0, including dynamic binding, named and optional parameters, and covariant and contravariant generic types, this release takes the language to the next level by adding the ability to cleanly write programs that don't rely on static type definitions. This allows dynamic programming languages such as Python, Ruby, and JavaScript to feel native to C#. The C# Programming Language, Fourth Edition, continues to be the authoritative and annotated technical reference for C# 4.0. 7nbsp; Written by Anders Hejlsberg, the language's architect, and his colleagues, Mads Torgersen, Scott Wiltamuth, and Peter Golde, this volume has been completely updated for C# 4.0. The book provides the complete specification of the language, along with descriptions, reference materials, code samples, and annotations from twelve prominent C# gurus. The many annotations bring a depth and breadth of understanding rarely found in any programming book. As the main text of the book introduces the concepts of the C# language, cogent annotations explain why they are important, how they are used, how they relate to other languages, and even how they evolved. This book is the definitive, must-have reference for any developer who wants to understand C#. With annotations from: Brad Abrams, Joseph Albahari, Krzysztof Cwalina, Jesse Liberty, Eric Lippert, Christian Nagel, Vladimir Reshetnikov, Marek Safar, Chris Sells, Peter Sestoft, Jon Skeet, and Bill Wagner.

**Radioactive Mineral Deposits of the Pembroke-Renfrew Area**-S. L. Masson 1981

**The Savage Grace**-Bree Despain 2012-01-01 Grace's life is a mess. Daniel is still a werewolf, Talbot can't be trusted, and Caleb is still out there. With Sirhan's impending death, war seems imminent. Will Grace give in to the wolf to save her family? What will happen to Daniel . . . and can their love survive one last test?

**The Physics of Diamond**-Società italiana di fisica 1997 Diamond is an extreme material among possible atomic aggregations in nature, and as such has many extreme properties. This unique position makes it a fascinating subject both for science and for applications. This has been particularly true in recent years, since the surprising discovery at Union Carbide (1953) of the possibility of chemical vapour deposition of diamond films at low pressures, where diamond is metastable with respect to graphite. This discovery cleared the way to the development of economical deposition techniques that have been obtaining progressively better-quality diamond, both pure and doped, in a controlled way and for a variety of applications. The remarkable properties and applications range from mechanical (the extreme hardness, tensile and compressive strength, wear performance) to thermal (the highest conductivity), optical (wide range of transparency), chemical (inertness to most chemicals), biological (biocompatibility) and electronic (high electronic carrier mobility, large band gap and dielectric breakdown strength, negative electron affinity), with the simultaneous presence of so many extraordinary qualities often resulting in added value for a given application. We are presently at a turning point in the development of diamond physics and applications. While some achievements can be considered well established, on the other hand, new opportunities and challenges are facing the scientific community, particularly with regard to novel exciting deposition processes and techniques or new properties and applications in electronics. This Enrico Fermi Course on "The Physics of Diamond" is particularly focused on the new developments and prospects, which may well constitute a reference point for a new generation of scientists at what may possibly be the beginning of a new age in diamond. The course attracted several of the most distinguished experts in the field as lecturers and an audience of almost as distinguished students and observers from 19 countries. Participation and discussions were lively to the very last day, ranging from traditional diamond physics to new diamond physics, and from well-known applications to the new exciting opportunities. The material in this volume is organized in the following way: the first part (13 lectures) is essentially devoted to growth and structure, the second part to properties and applications, with a closing lecture exploring new exotic diamonds in the distant future. The earlier lectures extensively cover the many processes of plasma chemical vapour deposition, including advanced contributions in theoretical modelling of these processes. Novel deposition mechanisms are considered: low-temperature CVD and laser-activated processes, including the so-called QQC experiments. This first part closes with a discussion of amorphous phases. In the second part, particular emphasis is placed on electronic properties and applications. This includes an extensive discussion of doping and, in addition, the promising perspectives of diamond as an electron emitter. Its newly discovered remarkable electron affinity properties lead to a new dimension in research and development, of great strategical importance for an increasing role of diamond in electronics.

**Carbonatites, Nepheline Syenites, Kimberlites and Related Rocks in British Columbia**-British Columbia. Geological Survey Branch 1994 This study documents alkaline rock occurrences in British Columbia; describes their petrography, geochemistry, economic geology, and field relationships; and determines the timing and tectonic controls of emplacement, providing a basis for future, detailed studies. Work was begun in 1984 and included field mapping during the summers of 1984, 1985, and 1986. All the carbonatite-syenite localities (with the exception of the Wicheeda Lake and Mount Bisson showings) and a large number of the diatreme breccias were mapped and sampled.

**Geology of Victoria**-John G. Douglas 1976 Paper by C.R. Lawrence and others annotated separately.

**Adaptive Object-oriented Software**-Karl J. Lieberherr 1996 This ground-breaking book presents a complete methodology for adaptive programming in any object-oriented programming language. Lieberherr's adaptive method signals a new approach to object-oriented program design that goes beyond object encapsulation and hard-coded navigation paths to achieve more flexible interactions among objects. Programmers using this method work at a higher, schematic level of abstraction; graph notation represents the class structure and a "propagation pattern" language tells how to distribute meaningful methods - including navigation - across the structure. Using this method, programmers can easily adapt and modify programs as they evolve. This book can be used with any object-oriented programming environment, or with the Demeter Tools Version 5.5, a complete, professional software system for creating and maintaining adaptive programs.

**ISESE 2005**- 2005

**Totally Accessible MRI**-Michael L. Lipton 2010-11-16 This practical guide offers an accessible introduction to the principles of MRI physics. Each chapter explains the why and how behind MRI physics. Readers will understand how altering MRI parameters will have many different consequences for image quality and the speed in which images are generated. Practical topics, selected for their value to clinical practice, include progressive changes in key MRI parameters, imaging time, and signal to noise ratio. A wealth of high quality illustrations, complemented by concise text, enables readers to gain a thorough understanding of the subject without requiring prior in-depth knowledge.

**Hibernate**-Will Iverson 2005 A hands-on practical guide to the now most popular object/relational mapping solution for Java.

**Treated Diamonds**-James E. Shigley 2008 Most of the material presented here was originally published in Gems & Gemology as articles and lab notes (short reports from the GIA Laboratory, formerly called the Gem Trade Laboratory) or as Gem News/Gem News International items between the years 1938 and 2007. Also included are summaries of presentations at GIA's 2006 International Gemological Symposium and Gemological Research Conference, which originally appeared in the Fall 2006 Proceedings volume produced by Gems & Gemology staff. The present work is organized in two main parts on color treatments and clarity treatments, with color photos and microimages on almost every page. Chapters in the section on color treatments cover coated diamonds, irradiated diamonds, and annealed diamonds. Chapters in the section on clarity treatments cover laser-drilled and glass-filled diamonds. Material is presented in chronological order to help readers follow the evolving areas of interest and understanding of these treatments. Some of the older material includes editorial comments to explain now-unfamiliar concepts or discuss significant development since the original publication. The book includes a poster-sized color chart enclosed in a side pocket, with color photos demonstrating diagnostic features of filled diamonds and testing techniques. Shigley is a distinguished research fellow at the GIA Lab in Carlsbad, California.

**Australian Meteorites**-Thomas Hodge-Smith 1939

**The Ocean Basins and Margins**-A. E. M. Nairn 1973