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Rare Earth-Peter D. Ward 2007-05-08 What determines whether complex life will arise on a planet, or even any life at all? Questions such as these are investigated in this groundbreaking book. In doing so, the authors synthesize information from astronomy, biology, and paleontology, and apply it to what we know about the rise of life on Earth and to what could possibly happen elsewhere in the universe. Everyone who has been thrilled by the recent discoveries of extrasolar planets and the indications of life on Mars and the Jovian moon Europa will be fascinated by Rare Earth, and its implications for those who look to the heavens for companionship.

From Red Earth-Denise Uwimana 2019 A hundred days of carnage, twenty-five years of rebirth--Provided by publisher.

Red Earth, White Lies-Vine Deloria 1997 Challenges scientific versions of evolution and creation, offering an alternative view of North American history

Red Earth and Pouring Rain-Vikram Chandra 2011-04-07 The gods of poetry and death descend on a house in India to vie for the soul of a wounded monkey. A bargain is struck: the monkey must tell a story, and if he can keep his audience entertained, he shall live. The result is Red Earth and Pouring Rain, Vikram Chandra's astonishing, vibrant novel. Interweaving tales of nineteenth-century India with modern America, it stands in the tradition of The Thousand and One Nights, a work of vivid imagination and a celebration of the power of storytelling itself. 'A dazzling first novel written with such originality and intensity as to be not merely drawing on myth but making it.' Sunday Times

The Red Earth-Tran Bu Binh 1985 Phu Rieng was one of many French rubber plantations in colonial Vietnam; Tran Tu Binh was one of 17,606 laborers brought to work there in 1927, and his memoir is a straightforward, emotionally searing account of how one Vietnamese youth became involved in revolutionary politics. The connection between this early experience and later activities of the author becomes clear as we learn that Tran Tu Binh survived imprisonment on Con Son island to help engineer the general uprising in Hanoi in 1945. The Red Earth is the first of dozens of such works by veterans of the 1924-45 struggle in Vietnam to be published in English translation. It is important reading for all those interested in the many-faceted history of modern Vietnam and of communism in the non-Western world.

Separation Hydrometallurgy of Rare Earth Elements-Jack Zhang 2016-02-10 This book describes in a comprehensive manner the technical aspects of separation of rare earth elements into individual elements for industrial and commercial use. The authors include details on and differentiate among the effective separation of rare earth elements for various parts of the world. They introduce new applications of separation of rare earth elements from concentrates of diverse ore types.

New Theory of the Earth-Don L. Anderson 2007-04-12 Theory of the Earth is an interdisciplinary advanced textbook on the origin, composition, and evolution of the Earth's interior: geophysics, geochemistry, dynamics, convection, mineralogy, volcanism, energetics and thermal history. This is the only book on the whole landscape of deep Earth processes which ties together all the strands of the subdisciplines. It is a complete update of Anderson's Theory of the Earth (1989). It includes many new sections and dozens of new figures and tables. As with the original book, this new edition will prove to be a stimulating textbook on advanced courses in geophysics, geochemistry, and planetary science, and supplementary textbook on a wide range of other advanced Earth science courses. It will also be an essential reference and resource for all researchers in the solid Earth sciences.

Rare Earth Elements in Human and Environmental Health-Giovanni Pagano 2016-12-01 This book presents the multifaceted aspects of rare earth elements (REEs), focusing on both their potential benefits and adverse health effects. The adverse impacts of REEs on human and environmental health raise a growing concern not only in the scientific community but also among a number of stakeholders, potentially including students, media workers, and decision makers. The recognized and potential benefits arising from REE-related technological applications may envisage their further advantages. A limited number of books have been devoted so far to REEs, and they mainly focus on REE-related chemistry, mineralogy, economy, and developing technologies for these elements. This book presents recent research achievements in REE-associated health effects, which have been mostly confined to journal reports on individual laboratory studies so far. It is an updated and balanced approach to REE research and technology. It provides novel yet established information as stated in the title "At the Crossroads between Toxicity and Safety," with particular emphasis on the hormesis phenomenon.

Red Earth-Tony Park 2016-10-20 Red Earth by Tony Park, the author of An Empty Coast, is a full-throttle international thriller that will engross fans of Clive Cussler. On the run, with everything to lose . . . On the outskirts of Durban, Suzanne Fessey fights back during a vicious carjacking. She kills one thief but the other, wounded, escapes with her baby strapped into the back seat. Called in to pursue the missing vehicle are helicopter pilot Nia Carras from the air, and nearby wildlife researcher Mike Dunn from the ground. But South Africa's police have even bigger problems: a suicide bomber has killed the visiting American ambassador, and chaos has descended on KwaZulu-Natal. As Mike and Nia track the missing baby through wild-game reserves from Zululand to Zimbabwe, they come to realize that the war on terror has well and truly arrived . . .

Women of the Red Earth-Tonya Locklear 2017-11 Inside this book of poetry by Tonya Holy Elk Locklear (Oglala Lakota / Lumbee) and art by Margie Beth Labadie, are poems told through an Indigenous lens, from the histories that American Indians encountered and still face today, and stories of personal experiences from the farms of southeastern North Carolina, from tobacco fields to corn fields to pea fields and the South Dakota plains. Locklear's poems include words from the Lakota language. Labadie's colorful artwork illustrates each poem and story. The visually striking, illustrated literary works are meant to knock down the stereotypical walls that continue to be the European perception of Native Americans. Labadie's artwork incorporates many of Locklear's Native American objects in ways that entice viewers to come closer to read stories written in poetry and prose. Locklear and Labadie's collaboration is meant to create new spaces for Native Americans and Non-Native Americans to see each other in new ways. They hope the book, Women of the Red Earth, will resonate with readers to spark dialogues and talking circles with and about Indigenous peoples. This book can be used for informal talking circles to encourage discussions. Open its pages and become part of these histories and experiences. Talking Circles are based on the sacred Native American tradition of sharing circles.

Informal talking circles or group discussions, allow a person to freely share and express themselves in a comfortable and safe space. A Talking Circle is for sharing, telling and teaching from the heart where wisdom speaks; of hope, joy, struggles, triumph. To encourage, growth and healing. This book is a companion to the traveling exhibition Women of the Red Earth and contains imagery from the fifteen framed works. It is the goal of Tonya Holy Elk Locklear and Margie Beth Labadie, partners in Earth Women Arts, Inc. that these images and words spark and expand dialogs on Indigenous peoples in as many venues as possible. Black Earth, Red Star-R. Craig Nation 2018-07-05 R. Craig Nation provides the first post-Cold War history of the Soviets' seventy-five-year struggle to maintain an effective national security policy in a hostile world without altogether abandoning the commitment to their original internationalist ideals.

Theoretical Spectroscopy of Transition Metal and Rare Earth Ions-Mikhail G. Brik 2019-12-11 This book describes in detail the main concepts of theoretical spectroscopy of transition metal and rare-earth ions. It shows how the energy levels of different electron configurations are formed and calculated for the ions in a free state and in crystals, how group theory can help in solving main spectroscopic problems, and how the modern DFT-based methods of calculations of electronic structure can be combined with the semi-empirical crystal field models. The style of presentation makes the book helpful for a wide audience ranging from graduate students to experienced researchers. Performance of optical materials crucially depends on the impurity ions intentionally introduced into the crystalline host materials. The color of these materials, their emission and absorption spectra can be understood by analyzing the relations between the electronic properties of impurity ions and host crystal structure, which constitutes the main content of this book. It describes in detail the main concepts of theoretical spectroscopy of transition metal and rare earth ions.

Red Earth White Earth-Will Weaver 2008-10-14 Weaver can write with both lyrical excitement and gritty power.-San Francisco Chronicle

The World We Used to Live in-Vine Deloria 2006 Deloria looks at medicine men, their powers, and the Earth's relation to the cosmos.

Red Alert-Stephen Leeb 2011-10-19 "I would caution readers to dismiss Stephen Leeb's warnings only at their peril." -Thomas Kaplan, chairman, Tigris Financial Group The American Dream is close to being replaced by a living nightmare: Key commodities that are essential to our daily lives and that are widely believed to be abundant are running critically short. Even worse, the Chinese are doing what they can to monopolize the world's dwindling resources. The U.S. is now largely dependent on our greatest economic rival for rare earth elements as well as a host of other minerals-all of which are absolutely essential to the

development of alternative energies and are critically important for our defense industry, computers, cell phones, and other electronic devices. While America has been fighting wars in Iraq and Afghanistan, China has focused its substantial muscle on securing vital commodities from these and other lands to upgrade its infrastructure and industrial strength to meet the resource challenge head-on. China has wrapped itself in the green flag of combating climate change while systematically discouraging other nations from adopting similar policies in a bid to gain time to achieve its plans. RED ALERT is a provocative and frightening look at the growing political, economic, and social power of China and the threat that nation poses to the Western world. It lays out how the Chinese are strategizing to overtake the United States as the world's premier economic power—and details how our failure to respond quickly will result in a permanently lower standard of living for Americans. Peppered with startling statistics, charts, and evidence of how China continues to expand its economic reach, RED ALERT is both controversial and powerful in its scope.

Black Powder Red Earth Yemen [ Book One ]-Jon Chang 2017-11-17 In the decade following the invasion of Iraq, Private Military Companies become the preferred instrument of foreign policy by Petro-Monarchies in the failed states of the Middle East. Staffed with former SOF combat veterans, Cold Harbor selects, trains and leads armies of local nationals in conventional and unconventional warfare operations. Combat actions conducted by the PMC are not considered acts of war. They are matters of foreign internal defense.

Rare Earth Oxide Thin Films-Marco Fanciulli 2010-11-18 Thin rare earth (RE) oxide films are emerging materials for microelectronic, nanoelectronic, and spintronic applications. The state-of-the-art of thin film deposition techniques as well as the structural, physical, chemical, and electrical properties of thin RE oxide films and of their interface with semiconducting substrates are discussed. The aim is to identify proper methodologies for the development of RE oxides thin films and to evaluate their effectiveness as innovative materials in different applications.

Operating Manual for Spaceship Earth-R. Buckminster Fuller 2008-07-15 One of Fuller's most popular works, Operating Manual for Spaceship Earth, is a brilliant synthesis of his world view. In this very accessible volume, Fuller investigates the great challenges facing humanity. How will humanity survive? How does automation influence individualization? How can we utilize our resources more effectively to realize our potential to end poverty in this generation? He questions the concept of specialization, calls for a design revolution of innovation, and offers advice on how to guide "spaceship earth" toward a sustainable future. Description by Lars Muller Publishers, courtesy of The Estate of Buckminster Fuller

The Good Earth-Pearl S. Buck 2020-05-05 The timeless Pulitzer Prize-winning masterpiece following a humble farmer's journey through 1920s China returns with this beautifully repackaged edition that celebrates its nearly ninety years as an American classic. Travel to 1920s China, a time when the last emperor still ruled and the sweeping changes of the twentieth century were distant rumblings, with this timeless, evocative classic tale of the honest farmer Wang Lung and his family as they struggle to survive in the midst of vast political and social upheavals. Nobel Prize and Pulitzer Prize winner Pearl S. Buck traces the whole cycle of life: its terrors, its passions, its ambitions, and rewards. "A comment upon the meaning and tragedy of life as it is lived in any age in any quarter of the globe" (The New York Times), this brilliant novel—beloved by millions—is a universal tale of an ordinary family caught in the tide of history.

Black Powder Red Earth-Jon Chang 2015-03-13 Cold Harbor PMC and Kurdish Special Operations continue to map and dismember Hezbollah and Islamic State infrastructure within the post Syrian Kurdistan border. Episode 2 of BPRE Arc 2, volume 6 pulls the curtain back behind the internal workings of PMCs and building informant networks to find, fix and finish high value targets in non-permissive environments.

Earth Abides-George R. Stewart 1993-01-01

Critical Mineral Resources of the United States-K. J. Schulz 2018-07-27 As the importance and dependence of specific mineral commodities increase, so does concern about their supply. The United States is currently 100 percent reliant on foreign sources for 20 mineral commodities and imports the majority of its supply of more than 50 mineral commodities. Mineral commodities that have important uses and face potential supply disruption are critical to American economic and national security. However, a mineral commodity's importance and the nature of its supply chain can change with time; a mineral commodity that may not have been considered critical 25 years ago may be critical today, and one considered critical today may not be so in the future. The U.S. Geological Survey has produced this volume to describe a select group of mineral commodities currently critical to our economy and security. For each mineral commodity covered, the authors provide a comprehensive look at (1) the commodity's use; (2) the geology and global distribution of the mineral deposit types that account for the present and possible future supply of the commodity; (3) the current status of production, reserves, and resources in the United States and globally; and (4) environmental considerations related to the commodity's production from different types of mineral deposits. The volume describes U.S. critical mineral resources in a global context, for no country can be self-sufficient for all its mineral commodity needs, and the United States will always rely on global mineral commodity supply chains. This volume provides the scientific understanding of critical mineral resources required for informed decisionmaking by those responsible for ensuring that the United States has a secure and sustainable supply of mineral commodities.

Handbook of Crystal Structures and Magnetic Properties of Rare Earth Intermetallics-Andrej Szytula 2020-07-10 Rare-earth intermetallics, also known as lanthanide elements, play an important role in the study of magnetic materials and the development of semi- and super-conducting materials. This handbook provides an up-to-date compilation of crystallographic, physical, and magnetic data on rare-earth intermetallic compounds. Over 20 different structure types are described in detail with an emphasis on how crystal structure can affect magnetic properties. Theoretical models for magnetic interactions are described as well as the impact of crystal electric fields on transport properties, magneto crystalline anisotropy and hyperfine interactions. This book provides materials scientists, engineers and physicists with all the critical information needed to use rare-earth intermetallics effectively in the development of new materials.

The Marvel Vault-Roy Thomas 2007 A collector's guide to Marvel Comics chronicles the history of the company from 1939 to the present day in a series of historic, rare, and never-before-seen memorabilia and ephemera, in a volume complemented by more than thirty plastic-encased archival gems that include holiday cards, a program for the first comics convention, early sketches, and more. 75,000 first printing.

Rare Earths Industry-Ismar Borges De Lima 2015-09-10 Rare Earths elements are composed of 15 chemical elements in the periodic table. Scandium and yttrium have similar properties, with mineral assemblages, and are therefore referred alike in the literature. Although abundant in the planet surface, the Rare Earths are not found in concentrated forms, thus making them economically valued as they are so challenging to obtain. Rare Earths Industry: Technological, Economic and Environmental Implications provides an interdisciplinary orientation to the topic of Rare Earths with a focus on technical, scientific, academic, economic, and environmental issues. Part I of book deals with the Rare Earths Reserves and Mining, Part II focuses on Rare Earths Processes and High-Tech Product Development, and Part III deals with Rare Earths Recycling Opportunities and Challenges. The chapters provide updated information and priceless analysis of the theme, and they seek to present the latest techniques, approaches, processes and technologies that can reduce the costs of compliance with environmental concerns in a way it is possible to anticipate and mitigate emerging problems. Discusses the influence of policy on Rare Earth Elements to help raise interest in developing strategies for management resource development and exploitation Global contributions will address solutions in countries that are high RE producers, including China, Brazil, Australia, and South China End of chapter critical summaries outline the technological, economic and environmental implications of rare earths reserves, exploration and market Provides a concise, but meaningful, geopolitical analysis of the current worldwide scenario and importance of rare earths exploration for governments, corporate groups, and local stakeholders

The Rare Earth Elements-J.H.L. Voncken 2015-12-24 This book deals with the rare earth elements (REE), which are a series of 17 transition metals: scandium, yttrium and the lanthanide series of elements (lanthanum, cerium, praseodymium, neodymium, promethium, samarium, europium, gadolinium, terbium, dysprosium, holmium, erbium, thulium, ytterbium and lutetium). They are relatively unknown to the wider public, despite their numerous applications and their critical role in many high-tech applications, such as high-temperature superconductors, phosphors (for energy-saving lamps, flat-screen monitors and flat-screen televisions), rechargeable batteries (household and automotive), very strong permanent magnets (used for instance in wind turbines and hard-disk drives), or even in a medical MRI application. This book describes the history of their discovery, the major REE ore minerals and the major ore deposits that are presently being exploited (or are planned to be exploited in the very near future), the physical and chemical properties of REEs, the mineral processing of REE concentrates and their extractive metallurgy, the applications of these elements, their economic aspects and the influential economical role of China, and finally the recycling of the REE, which is an emerging field.

Critical Metals Handbook-Gus Gunn 2014-01-06 Mankind is using a greater variety of metals in greater quantities than ever before. As a result there is increasing global concern over the long-term availability of secure and adequate supplies of the metals needed by society. Critical metals, which are those of growing economic importance that might be susceptible to future scarcity, are a particular worry. For many of these we have little information on how they are concentrated in the Earth's crust, how to extract them from their ores, and how to use, recycle and dispose of them effectively and safely. Published with the British Geological Survey, the Critical Metals Handbook brings together a wealth of knowledge on critical metals and provides a foundation for improving the future security and sustainability of critical metal supplies. Written by international experts, it provides a unique source of authoritative information on diverse aspects of the critical metals, including geology, deposits, processing, applications, recycling, environmental issues and markets. It is aimed at a broad non-specialist audience, including professionals and academics working in the exploration and mining sectors, in mining finance and investment, and in mineral processing and manufacturing. It will also be a valuable reference for policy makers concerned with resource management, land-use planning, eco-efficiency,

recycling and related fields.

The Vietnam War-Mark Atwood Lawrence 2010-08-27 The Vietnam War remains a topic of extraordinary interest, not least because of striking parallels between that conflict and more recent fighting in the Middle East. In *The Vietnam War*, Mark Atwood Lawrence draws upon the latest research in archives around the world to offer readers a superb account of a key moment in U.S. as well as global history. While focusing on American involvement between 1965 and 1975, Lawrence offers an unprecedentedly complete picture of all sides of the war, notably by examining the motives that drove the Vietnamese communists and their foreign allies. Moreover, the book carefully considers both the long- and short-term origins of the war. Lawrence examines the rise of Vietnamese communism in the early twentieth century and reveals how Cold War anxieties of the 1940s and 1950s set the United States on the road to intervention. Of course, the heart of the book covers the "American war," ranging from the overthrow of South Vietnamese President Ngo Dinh Diem to the impact of the Tet Offensive on American public opinion, Lyndon Johnson's withdrawal from the 1968 presidential race, Richard Nixon's expansion of the war into Cambodia and Laos, and the problematic peace agreement of 1973, which ended American military involvement. Finally, the book explores the complex aftermath of the war--its enduring legacy in American books, film, and political debate, as well as Vietnam's struggles with severe social and economic problems. A compact and authoritative primer on an intensely relevant topic, this well-researched and engaging volume offers an invaluable overview of the Vietnam War.

Earth's Natural Resources-John V. Walther 2013-02-15 *Earth's Natural Resources* provides a thorough overview of the subject and details how natural resources relate to individuals and our society. It discusses how the Earth's natural resources form and change over time, how they are extracted for human use, and how we can continue to sustainably use them with our ever-growing global population. The text begins with the basics of energy-giving resources such as oil, natural gas, and coal, as well as alternative energy sources and nuclear power. It goes on to cover the earth's abundant and scarce metals, followed by elements used in agriculture, water and its distribution, quality, and usage. The final section highlights soil composition, minerals, and degradation. In each section, the author discusses the science of the element under consideration, as well as any environmental and sustainability concerns that have arisen as humans have harvested the resources with increasing effectiveness. Key Features of *Earth's Natural Resources*: -Provides a thorough overview of our natural resources and how society affects these resources -Includes material on alternative energy sources -End-of-chapter material includes chapter summaries, key term listing, student problems, and reference for further reading -Instructor resources include: PowerPoint Image Bank, PowerPoint Lecture Slides, answers to end of chapter problems

Iqbal-Francesco D'Adamo 2010-05-11 When young Iqbal is sold into slavery at a carpet factory, his arrival changes everything for the other overworked and abused children there. It is Iqbal who explains to them that despite their master's promises, he plans on keeping them as his slaves indefinitely. But it is also Iqbal who inspires the other children to look to a future free from toil...and is brave enough to show them how to get there. This moving fictionalized account of the real Iqbal Masih is told through the voice of Fatima, a young Pakistani girl whose life is changed by Iqbal's courage.

Clear Sky, Red Earth-Sienna R. Craig 2004 A story of life in Dolpo, a region in the Himalayan Mountains in Nepal, as seen through the eyes of Namsel, a young girl who grows up to be a great painter several centuries ago.

The Masque of the Red Death-Edgar Allan Poe 2020-09-29 E. A. Poe's short story follows Prince Prospero and his friends' futile attempt to outrun and outsmart a deadly plague, called the Red Death. The heart of the story is presented as a masquerade where the guests revel in mirth and intoxication, oblivious of the horrors that await them. The author's narrative techniques revolve around symbolism (number seven, the clock, the black chamber) and provides an allegorical halo around the short story. Witnessing his wife's suffering from tuberculosis and the ravages of cholera in Baltimore at the time, Poe imbues "The Mask" with an air of veracity, but the supernatural reigns supreme. Edgar Allan Poe (1809-1849) was an American poet, author, and literary critic. Most famous for his poetry, short stories, and tales of the supernatural, mysterious, and macabre, he is also regarded as the inventor of the detective genre and a contributor to the emergence of science fiction, dark romanticism, and weird fiction. His most famous works include "The Raven" (1845), "The Black Cat" (1843), and "The Gold-Bug" (1843).

The Uninhabitable Earth-David Wallace-Wells 2020-03-17 #1 NEW YORK TIMES BESTSELLER \* "The Uninhabitable Earth hits you like a comet, with an overflow of insanely lyrical prose about our pending Armageddon."--Andrew Solomon, author of *The Noonday Demon* With a new afterword It is worse, much worse, than you think. If your anxiety about global warming is dominated by fears of sea-level rise, you are barely scratching the surface of what terrors are possible--food shortages, refugee emergencies, climate wars and economic devastation. An "epoch-defining book" (*The Guardian*) and "this generation's *Silent Spring*" (*The Washington Post*), *The Uninhabitable Earth* is both a travelogue of the near future and a meditation on how that future will look to those living through it--the ways that warming promises to transform global politics, the meaning of technology and nature in the modern world, the sustainability of capitalism and the trajectory of human progress. *The Uninhabitable Earth* is also an impassioned call to action. For just as the world was brought to the brink of catastrophe within the span of a lifetime, the responsibility to avoid it now belongs to a single generation--today's. Praise for *The Uninhabitable Earth* "The Uninhabitable Earth is the most terrifying book I have ever read. Its subject is climate change, and its method is scientific, but its mode is Old Testament. The book is a meticulously documented, white-knuckled tour through the cascading catastrophes that will soon engulf our warming planet."--Farhad Manjoo, *The New York Times* "Riveting. . . . Some readers will find Mr. Wallace-Wells's outline of possible futures alarmist. He is indeed alarmed. You should be, too."--*The Economist* "Potent and evocative. . . . Wallace-Wells has resolved to offer something other than the standard narrative of climate change. . . . He avoids the 'eerily banal language of climatology' in favor of lush, rolling prose."--Jennifer Szalai, *The New York Times* "The book has potential to be this generation's *Silent Spring*."--*The Washington Post* "The Uninhabitable Earth, which has become a best seller, taps into the underlying emotion of the day: fear. . . . I encourage people to read this book."--Alan Weisman, *The New York Review of Books*

Roll of Thunder, Hear My Cry-Mildred D. Taylor 2016 Endpapers display photographs of the author and her family with descriptive notes pertaining to the novels about the Logan family.

The Sun, the Earth, and Near-earth Space-John A. Eddy 2009 " ... Concise explanations and descriptions - easily read and readily understood - of what we know of the chain of events and processes that connect the Sun to the Earth, with special emphasis on space weather and Sun-Climate."--Dear Reader.

Performance and Performativity in Contemporary Indian Fiction in English-Maria-Sabina Draga Alexandru 2015-02-05 Through a comparison with theatrical performance the argument develops that in both theatre and fiction the concepts of performance and performativity transform classical Indian mythic poetics. In the mythic symbiosis of performance and storytelling in Indian tradition, myth becomes a liberating space of consciousness, where rigid categories and boundaries are transcended.

The EARTH Book (Illustrated Edition)-Todd Parr 2011-02-21 "I take care of the earth because I know I can do little things every day to make a BIG difference..." With his signature blend of playfulness and sensitivity, Todd Parr explores the important, timely subject of environmental protection and conservation in this eco-friendly picture book. Featuring a circular die-cut Earth on the cover, and printed entirely with recycled materials and nontoxic soy inks, this book includes lots of easy, smart ideas on how we can all work together to make the Earth feel good - from planting a tree and using both sides of the paper, to saving energy and reusing old things in new ways. Best of all, the book includes an interior gatefold with a poster with tips/reminders on how kids can "go green" everyday. Equally whimsical and heartfelt, this sweet homage to our beautiful planet is sure to inspire readers of all ages to do their part in keeping the Earth happy and healthy.

Rare Earth Element Geochemistry-P. Henderson 2013-10-22 *Developments in Geochemistry, Volume 2: Rare Earth Element Geochemistry* presents the remarkable developments in the chemistry and geochemistry of the rare earth elements. This book discusses the analytical techniques and the recognition that rare earth fractionation occurs naturally in different ways. Organized into 13 chapters, this volume begins with an overview of the wide array of types and sizes of the cation coordination polyhedral in rock-forming minerals. This text then examines the application of rare earth element abundances to petrogenetic problems that has centered on the evolution of igneous rocks. Other chapters consider the matching of observed rare earth element abundances with those provided by the theoretical modeling of petrogenetic processes. This book discusses as well the hypotheses on the genesis of a rock or mineral suite. The final chapter deals with the principal analytical methods. This book is a valuable resource for undergraduates, lecturers, and researchers who study petrology and geochemistry.

To Life!-Linda Weintraub 2012-09-01 This title documents the burgeoning eco art movement from A to Z, presenting a panorama of artistic responses to environmental concerns, from Ant Farms anti-consumer antics in the 1970s to Marina Zurkows 2007 animation that anticipates the havoc wreaked upon the planet by global warming.

Heart of Darkness-Joseph Conrad 2018-10-16 *Heart of Darkness* is a short novel by Polish novelist Joseph Conrad, written as a frame narrative, about Charles Marlow's life as an ivory transporter down the Congo River in Central Africa. The river is "a mighty big river, that you could see on the map, resembling an immense snake uncoiled, with its head in the sea, its body at rest curving afar over a vast country, and its tail lost in the depths of the land." In the course of his travel in central Africa, Marlow becomes obsessed with Mr. Kurtz. The story is a complex exploration of the attitudes people hold on what constitutes a

barbarian versus a civilized society and the attitudes on colonialism and racism that were part and parcel of European imperialism. Originally published as a three-part serial story, in Blackwood's Magazine, the novella Heart of Darkness has been variously published and translated into many languages. In 1998, the Modern Library ranked Heart of Darkness one of the hundred best novels in English of the twentieth century.

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