

Minecraft Guide To Exploration 2017 Edition

Minecraft: Guide to Exploration Practical Petroleum Geochemistry for Exploration and Production The Politics and Perils of Space Exploration Minecraft Guide to Exploration The Book: A Cover-to-Cover Exploration of the Most Powerful Object of Our Time The Sea in World History: Exploration, Travel, and Trade [2 volumes] Knowledge and the Study of Education Seismic Hydrocarbon Exploration The Book of Exploration Minecraft: Guide to the Nether & the End Minecraft: Guide to Redstone (2017 Edition) To Mars and Beyond, Fast! Minecraft: Guide to Creative (2017 Edition) Neurobiological Background of Exploration Geosciences Minecraft: Guide to Farming Beyond Liberal Peacebuilding A Book of Discovery: The History of the World's Exploration From the Earliest Times to the Finding of the South Pole Bringing the Froebel Approach to your Early Years Practice Search for Spock The Foundation for Exploration Jacques Marquette and Louis Jolliet Minecraft Guide Collection A Little Book on Form Shale Gas Platinum-Nickel-Chromium Deposits A Psychoanalytic Exploration of the Body in Today's World Reactions The World and All the Things upon It Apollo in the Age of Aquarius Elements The Nocturnal Journal Space Exploration R for Data Science The Long Space Age The Earth Book Oil Exploration, Diplomacy, and Security in the Early Cold War Career Exploration and Development in Childhood Conceptual Exploration The Story of Colour Outdoor Learning Environments

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Conceptual Exploration Aug 25 2019 This is the first textbook on attribute exploration, its theory, its algorithms for applications, and some of its many possible generalizations. Attribute exploration is useful for acquiring structured knowledge through an interactive process, by asking queries to an expert. Generalizations that handle incomplete, faulty, or imprecise data are discussed, but the focus lies on knowledge extraction from a reliable information source. The method is based on Formal Concept Analysis, a mathematical theory of concepts and concept hierarchies, and uses its expressive diagrams. The presentation is self-contained. It provides an introduction to Formal Concept Analysis with emphasis on its ability to derive algebraic structures from qualitative data, which can be represented in meaningful and precise graphics.

Jacques Marquette and Louis Jolliet Feb 09 2021 In this succinct dual biography, Laura Chmielewski demonstrates how the lives of two French explorers – Jacques Marquette, a Jesuit missionary, and Louis Jolliet, a fur trapper – reveal the diverse world of early America. Following the explorers' epic journey through the center of the American continent, Marquette and Jolliet combines a story of

discovery and encounter with the insights derived from recent historical scholarship. The story provides perspective on the different methods and goals of colonization and the role of Native Americans as active participants in this complex and uneven process.

Space Exploration Mar 01 2020 Climb Aboard! Explore how NASA was formed! Meet early astronauts! Examine the Gemini and Apollo programs! Investigate Keck, Keck II, the Hubble Telescope, and the Chandra X-ray Observatory! Learn about space shuttles and stations! See an infographic showing the electromagnetic spectrum! Did You Know? facts and a Guidebook of landmarks in space exploration complete your journey. Aligned to Common Core standards and correlated to state standards. Checkerboard Library is an imprint of Abdo Publishing, a division of ABDO.

Minecraft: Guide to Exploration Nov 01 2022 The official Minecraft: Guide to Exploration will help you survive. Learn how to find resources, craft equipment and protect yourself from hostile mobs. The world of Minecraft is waiting to be explored. But danger lurks around every corner and survival can prove difficult for even the bravest adventurer. With insider info and tips from the experts at Mojang, this is the definitive guide to exploration for new Minecrafters.

Neurobiological Background of Exploration Geosciences Sep 18 2021 Neurobiological Background of Exploration Geosciences: New Methods for Data Analysis Based on Cognitive Criteria examines the neurobiological background of earth science disciplines. It presents the fundamental features of the human brain that form the cognitive basis of exploration geophysics and investigates how their analysis can drive the development of new brain-based technologies. Crucial aspects of human cognition include the impulse to explore the environment, the ability of our brain to create mental maps and virtual images of the world, and the human ability to recognize, integrate and save patterns of information in a shared memory. Geoscience technology can be made more effective by taking the working neurobiological principles of our brains into account. This book is appropriate for multiple audiences, including neuroscientists, cognitive scientists and geoscientists, presenting both theoretical and experimental results. Presents the neurological background of human brain function and cognition as it relates to the geosciences Explores possible links between geophysics, neural anatomy and neural physiology Dissects topics with a multidisciplinary approach and balanced combination of theory and applications Examines the potential mechanism by which exploration geoscience is triggered by specific neural systems located in primordial areas of the subcortical brain Proposes working hypotheses and possible scenarios for future research in neuroscience and the geosciences

Minecraft Guide Collection Jan 11 2021 Presents a complete guide to Minecraft, including information on building and exploring the land and the Redstone, Nether, and End regions of the game.

Beyond Liberal Peacebuilding Jul 17 2021 This book examines the logic behind the shifts and paradigm changes within the scholarship on peacebuilding. In particular, the book is concerned with examining if, and how, these shifts have significantly altered how we think about peacebuilding beyond the 'liberal peacebuilding' paradigm. To do so, the book engages with the logic of critique that has led to the emergence of different theoretical approaches to peacebuilding, from hands-on institutionalisation, to the 'local turn'. It uses the case of Kosovo to understand how a lessons-learned approach facilitated the shift towards more invasive and intrusive forms of peacebuilding first. However, it is also crucial to understanding the recent local turn, as the rise of local ownership discourses in Kosovo is fundamentally tied to the critiques of extensive international missions, and the associated resistance and marginalisation of local agency. The book examines the implications of the framing of 'everyday' agency in order to assess the extent to which these bottom-up approaches have been able to by-pass the problems attributed to the liberal peace approach. It argues that despite its

critical and radical intentions, the local turn retains certain foundational modernist and positivist qualities that have so far characterised the very mainstream approaches these critiques claim to transcend. This book will be of much interest to students of peacebuilding, statebuilding, peace and conflict studies, security studies and International Relations in general.

R for Data Science Jan 29 2020 Learn how to use R to turn raw data into insight, knowledge, and understanding. This book introduces you to R, RStudio, and the tidyverse, a collection of R packages designed to work together to make data science fast, fluent, and fun. Suitable for readers with no previous programming experience, R for Data Science is designed to get you doing data science as quickly as possible. Authors Hadley Wickham and Garrett Grolemund guide you through the steps of importing, wrangling, exploring, and modeling your data and communicating the results. You'll get a complete, big-picture understanding of the data science cycle, along with basic tools you need to manage the details. Each section of the book is paired with exercises to help you practice what you've learned along the way. You'll learn how to: Wrangle—transform your datasets into a form convenient for analysis Program—learn powerful R tools for solving data problems with greater clarity and ease Explore—examine your data, generate hypotheses, and quickly test them Model—provide a low-dimensional summary that captures true "signals" in your dataset Communicate—learn R Markdown for integrating prose, code, and results

Reactions Aug 06 2020 The third book in Theodore Gray's bestselling Elements Trilogy, Reactions continues the journey through the world of chemistry that began with his two previous bestselling books The Elements and Molecules. With The Elements, Gray gave us a never-before-seen, mesmerizing photographic view of the 118 elements in the periodic table. In Molecules, he showed us how the elements combine to form the content that makes up our universe. With Reactions Gray once again puts his one-of-a-kind photography and storytelling ability to work demonstrating how molecules interact in ways that are essential to our very existence. The book begins with a brief recap of elements and molecules and then goes on to explain important concepts that characterize a chemical reaction, including Energy, Entropy, and Time. It is then organized by type of reaction including chapters such as "Fantastic Reactions and Where to Find Them," "On the Origin of Light and Color," "The Boring Chapter," in which we learn about reactions such as paint drying, grass growing, and water boiling, and "The Need for Speed," including topics such as weather, ignition, and fire.

Seismic Hydrocarbon Exploration Mar 25 2022 This book presents the essential principles and applications of seismic oil-exploration techniques. It concisely covers all stages in exploration activities (data field acquisition, data processing and interpretation), supplementing the main text with a wealth of (>350) illustrations and figures. The book concentrates on the physics of the applied principles, avoiding intricate mathematical treatment and lengthy theoretical reasoning. A further prominent feature is the inclusion of a separate chapter on 3D surveying techniques and another, equally important chapter on seismic digital signals and the aliasing problem, which is presented in an accessible form. The book is designed to meet the needs of both the academic and industrial worlds. University students and employees of oil-exploration companies alike will find the book to be a valuable resource.

The Nocturnal Journal Apr 01 2020 Can't sleep? An insightful and creative journal for anyone who has trouble quieting a restless mind An engaging and emotionally aware resource for night owls, insomniacs, and anyone else who finds themselves awake at all hours, The Nocturnal Journal will help you explore what keeps you up at night, and why. Prompts and illustrations tease out the pressing thoughts, deep questions, everyday anxieties, and half-formed creative ideas that need unpacking and exploring, bringing more peace of mind and a richer understanding of ourselves. The perfect gift for journal lovers and anyone seeking emotional wellness, self care, and a clearer mind.

***The World and All the Things upon It** Jul 05 2020 Winner of the Modern Language Association's Prize for Studies in Native American Literatures, Cultures, and Languages Winner of the American Historical Association's Albert J. Beveridge Award Winner of NAISA's Best Subsequent Book Award Winner of the Western History Association's John C. Ewers Award Finalist for the John Hope Franklin Prize What if we saw indigenous people as the active agents of global exploration rather than as the passive objects of that exploration? What if, instead of conceiving of global exploration as an enterprise just of European men such as Columbus or Cook or Magellan, we thought of it as an enterprise of the people they "discovered"? What could such a new perspective reveal about geographical understanding and its place in struggles over power in the context of colonialism? **The World and All the Things upon It** addresses these questions by tracing how Kanaka Maoli (Native Hawaiian people) explored the outside world and generated their own understandings of it in the century after James Cook's arrival in 1778. Writing with verve, David A. Chang draws on the compelling words of long-ignored Hawaiian-language sources—stories, songs, chants, and political prose—to demonstrate how Native Hawaiian people worked to influence their metaphorical "place in the world." We meet, for example, Ka?iana, a Hawaiian chief who took an English captain as his lover and, while sailing throughout the Pacific, considered how Chinese, Filipinos, Pacific Islanders, and Native Americans might shape relations with Westerners to their own advantage. Chang's book is unique in examining travel, sexuality, spirituality, print culture, gender, labor, education, and race to shed light on how constructions of global geography became a site through which Hawaiians, as well as their would-be colonizers, perceived and contested imperialism, colonialism, and nationalism. Rarely have historians asked how non-Western people imagined and even forged their own geographies of their colonizers and the broader world. This book takes up that task. It emphasizes, moreover, that there is no better way to understand the process and meaning of global exploration than by looking out from the shores of a place, such as Hawai'i, that was allegedly the object, and not the agent, of exploration.*

***Knowledge and the Study of Education** Apr 25 2022 In the English-speaking world, university Schools of Education are usually heavily involved in the professional preparation of teachers. Yet, in England and the USA in particular, the role of universities in teacher education has increasingly seemed under threat as alternative providers of training have come on the scene, often with the overt encouragement of governments. This book, which is based on a project that explored how the study of Education is configured in different countries, makes visible the different knowledge traditions that inform university teaching and research in Education around the world. The extent to which these are related to the training of teachers is shown to vary historically and comparatively. The book consists of a substantial introduction by the editors, which identifies 12 major knowledge traditions in the study of education, and classifies these as Academic Knowledge Traditions (such as Sciences de l'Éducation), Practical Knowledge Traditions (like that practised in Normal Colleges) and Integrated Knowledge Traditions (including the currently fashionable concept of Research-informed Clinical Practice). This introduction is followed by contributions on the nature of Education as a field of study in six countries – Australia, China, France, Germany, Latvia and the USA – authored by established experts from each of those jurisdictions. There are also chapters that provide useful conceptual frameworks for understanding the dimensions on which the various traditions in the study of Education differ, as well as those that compare the nature of Education along specific dimensions in different countries. The book concludes with a discussion, in the light of these contributions, of future prospects for the field of Education. The book will appeal to students, teachers and researchers in Education and is intended to encourage less parochial thinking about the nature of Education as a field of international study.*

***Platinum-Nickel-Chromium Deposits** Oct 08 2020 Platinum-Nickel-Chromium Deposits: Geology,*

Exploration, and Reserve Base is the first reference book to combine information on the discovery of numerous minerals within existing deposits. This book recognizes the close affinity and great natural coexistence of platinum, palladium, chromium, nickel, copper, gold, and silver hosted by unique stratigraphy (mafic-ultramafic intrusive of layered ingenious complex) in a diverse structural set up. The chapters are organized in a logical sequence of introductory physical and chemical properties, demand-supply scenario, price trend, substitution-recycling and uses of these metals, stratigraphy and host rocks, geochemistry, global distribution of existing deposits in six mega continents, genetic system, reserves-resources overview, common characteristic features aiding as exploration guides for new targets, hazards, and sustainable development. This reference book is a must for students, research scholars, teachers, and professional explorers in economic geology, geography, and allied subjects. Presents over 150 full color illustrations including maps, diagrams, and charts Illustrates the key concepts in a clear and informative manner Authored by one of the world's leading geoscientists Provides unique coverage of high value mineral deposits through an approach accessible to industry professionals, academic researchers, and students alike

Minecraft: Guide to Redstone (2017 Edition) Dec 22 2021 Learn the art of redstone and become a master engineer with Minecraft: Guide to Redstone, then put theory into practice to construct intricate contraptions in Minecraft. Pick up the basics of the redstone components and their uses, discover how to make working circuits, and create incredibly complex builds using your new skills. With insider info and tips from the experts at Mojang, this is the definitive guide to redstone in Minecraft. Collect all of the official Minecraft books: Minecraft: The Island Minecraft: The Crash Minecraft: The Lost Journals Minecraft: The Survivors' Book of Secrets Minecraft: Exploded Builds: Medieval Fortress Minecraft: Guide to Exploration Minecraft: Guide to Creative Minecraft: Guide to the Nether & the End Minecraft: Guide to Redstone Minecraft: Mobestiary Minecraft: Guide to Enchantments & Potions Minecraft: Guide to PVP Minigames Minecraft: Guide to Farming Minecraft: Let's Build! Theme Park Adventure Minecraft for Beginners

The Long Space Age Dec 30 2019 A NASA insider highlights the current and historic roles of private enterprise in humanity's pursuit of spaceflight"

The Foundation for Exploration Mar 13 2021 The most superior understanding of free will, power, the sexual nature of man and woman, and the way to construct society in order to bring true happiness to all. Contents: Preface- Understanding the necessity of working with subjectivity. Introduction- The Question: Should I continue to exist? Basis of philosophical thought in creating an existence that allows humanity to thrive. Section 1: Welcome to Not Nothing- The duality of human nature- rejection and destruction, or acceptance and building given the inherent structure of existence which is- "We have free will, we are not all powerful, we are not all knowing, and we experience the universe with a biological framework and consciousness." Section 2: Destruction and Building- Cultivating power, facing powerlessness. Path of destruction involves a lack of self-control, courage, wonder, and/or humor, with the person succumbing to powerlessness through either wrath, depression, madness, hedonism, or ignorance due to the lack. Path of building involves self-control, courage, wonder, and a sense of humor. Section 3: Power, Biology and Society- Maintaining a strong society (and individual) through a balancing of the pursuance of our animalistic nature completely with a complete rejection, and a balancing of the desire to obtain all-power and a desire to relinquish all power from oneself. A society comprised of men and women pursuing an animalistic/hedonistic sexual nature will crumble. The polar nature of masculinity in men and femininity in women must be upheld. Section 4: A World Completely Off the Mark- Application of the philosophy into the areas of Government, Politics, Economics, Agriculture, Environment, Crime and Punishment, Mental Illness, The Media/Entertainment/TV/Internet/Porn/Advertising, Lack of

Freedom/Technology/Overpopulation/Overcomplication/Globalism, and The Exploration of Outer Space. Focus is in creating a society in which people feel the most power, connection with one another, and connection with the universe. www.thefoundationpress.com

The Book: A Cover-to-Cover Exploration of the Most Powerful Object of Our Time Jun 27 2022
“Everybody who has ever read a book will benefit from the way Keith Houston explores the most powerful object of our time. And everybody who has read it will agree that reports of the book’s death have been greatly exaggerated.”—Erik Spiekermann, typographer We may love books, but do we know what lies behind them? In *The Book*, Keith Houston reveals that the paper, ink, thread, glue, and board from which a book is made tell as rich a story as the words on its pages—of civilizations, empires, human ingenuity, and madness. In an invitingly tactile history of this 2,000-year-old medium, Houston follows the development of writing, printing, the art of illustrations, and binding to show how we have moved from cuneiform tablets and papyrus scrolls to the hardcovers and paperbacks of today. Sure to delight book lovers of all stripes with its lush, full-color illustrations, *The Book* gives us the momentous and surprising history behind humanity’s most important—and universal—information technology.

Oil Exploration, Diplomacy, and Security in the Early Cold War Oct 27 2019 The importance of oil for national military-industrial complexes appeared more clearly than ever in the Cold War. This volume argues that the confidential acquisition of geoscientific knowledge was paramount for states, not only to provide for their own energy needs, but also to buttress national economic and geostrategic interests and protect energy security. By investigating the postwar rebuilding and expansion of French and Italian oil industries from the second half of the 1940s to the early 1960s, this book shows how successive administrations in those countries devised strategies of oil exploration and transport, aiming at achieving a higher degree of energy autonomy and setting up powerful oil agencies that could implement those strategies. However, both within and outside their national territories, these two European countries had to confront the new Cold War balances and the interests of the two superpowers.

Shale Gas Nov 08 2020 *Shale Gas: Exploration and Environmental and Economic Impacts* explores the shale gas exploration and production activities that are increasing globally, also presenting a basic understanding on the geological, geochemical, and geophysical aspects. The book is a key reference that is useful for researchers, the oil and gas industry, and policymakers in gas producing and prospective countries. Users will find chapters on hydraulic fracturing and shale gas drilling, as well as the environmental and economic impacts of these activities. Further chapters include case studies on the shale gas revolution in the United States and other producing countries around the world. Provides wide-ranging coverage of both the environmental and economic impacts of shale gas exploration Includes case studies that describe the prolific and potential shale gas systems from both producing and prospective countries Appeals to both those in academia and those in the unconventional gas exploration industry

Minecraft: Guide to Creative (2017 Edition) Oct 20 2021 The official *Minecraft: Guide to Creative* will teach you all you need to know to create builds more impressive than you could’ve dreamed of. The world of *Minecraft* is so varied and limitless that incredible creations can often be daunting to think about, never mind to build. With insider info and tips from the experts at Mojang, this is the definitive guide to creation in *Minecraft*. Collect all of the official *Minecraft* books: *Minecraft: The Island* *Minecraft: The Crash* *Minecraft: The Lost Journals* *Minecraft: The Survivors’ Book of Secrets* *Minecraft: Exploded Builds: Medieval Fortress* *Minecraft: Guide to Exploration* *Minecraft: Guide to Creative* *Minecraft: Guide to the Nether & the End* *Minecraft: Guide to Redstone* *Minecraft: Mobestiary* *Minecraft: Guide to Enchantments & Potions* *Minecraft: Guide to PVP Minigames* *Minecraft: Guide to Farming* *Minecraft: Let’s Build! Theme Park Adventure* *Minecraft for Beginners*

The Sea in World History: Exploration, Travel, and Trade [2 volumes] May 27 2022 This two-volume set documents the essential role of the sea and maritime activity across history, from travel and food production to commerce and conquest. • Provides a broad survey of the importance of the oceans for all of human culture and civilization, including coverage of diverse cultures such as the Polynesians, Vikings, Minoans, and many others • Describes the voyages of the great explorers and places them in a broad multinational and multicultural perspective • Traces the human use of the sea over time, noting activities and historic events such as piracy, the slave trade, fishing, and whaling, as well as describing commerce in ancient and modern contexts

A Little Book on Form Dec 10 2020 An acute and deeply insightful book of essays exploring poetic form and the role of instinct and imagination within form—from former poet laureate, Pulitzer Prize and National Book Award winning author Robert Hass. Robert Hass—former poet laureate, winner of the National Book Award, and recipient of the Pulitzer Prize—illuminates the formal impulses that underlie great poetry in this sophisticated, graceful, and accessible volume of essays drawn from a series of lectures he delivered at the renowned Iowa Writers' Workshop. *A Little Book on Form* brilliantly synthesizes Hass's formidable gifts as both a poet and a critic and reflects his profound education in the art of poetry. Starting with the exploration of a single line as the basic gesture of a poem, and moving into an examination of the essential expressive gestures that exist inside forms, Hass goes beyond approaching form as a set of traditional rules that precede composition, and instead offers penetrating insight into the true openness and instinctiveness of formal creation. *A Little Book on Form* is a rousing reexamination of our longest lasting mode of literature from one of our greatest living poets.

Apollo in the Age of Aquarius Jun 03 2020 In summer 1969, astronauts landed on the moon and hippie hordes descended on Woodstock—two era-defining events that are not entirely coincidental. Neil M. Maher shows how NASA's celestial aspirations were tethered to terrestrial concerns of the time: the civil rights struggle, the antiwar movement, environmentalism, feminism, and the culture wars.

Search for Spock Apr 13 2021 “The pages are colorful, vibrant, and joyful... *Search for Spock* was a lot of fun. If you have kids, you'll enjoy working together to try and find Mr. Spock, and if you're an adult, it's fun to find all of the references to various *Star Trek* episodes.”—*Trek Core* Explore the settings of the ever-popular *Star Trek* show and movie franchises in hopes of finding the evasive Mr. Spock in this hugely entertaining version of *Where's Waldo?* for Trekkies! Travel through space and time to find Dr. Spock among over 100 other characters, aliens, villains, and crew members in this hidden intergalactic adventure! Search all floors, planetary settings, and plots explored by the brave *Enterprise* fleet members for a certain evasive-yet-adored Vulcan in the entertaining and endearing *Search for Spock*. The colorful artwork mirrors the famously popular *Where's Waldo?* activity book series' charm and simplicity—a challenging and fun time for all fans of all ages!

Minecraft: Guide to Farming Aug 18 2021 The official *Minecraft: Guide to Farming* will teach you about everything from basic crop farming and animal breeding to hostile mob and block farming. In Survival mode you're constantly in need of food and other useful items, and true survivors know the importance of setting up their own farming systems. With insider info and tips from the experts at Mojang, this is the definitive guide to becoming self-sufficient in *Minecraft*. This ebook is best viewed on a color device with a larger screen. Collect all of the official *Minecraft* books: *Minecraft: The Island* *Minecraft: The Crash* *Minecraft: The Lost Journals* *Minecraft: The Survivors' Book of Secrets* *Minecraft: Exploded Builds: Medieval Fortress* *Minecraft: Guide to Exploration* *Minecraft: Guide to Creative* *Minecraft: Guide to the Nether & the End* *Minecraft: Guide to Redstone* *Minecraft: Mobestiary* *Minecraft: Guide to Enchantments & Potions* *Minecraft: Guide to PVP Minigames* *Minecraft: Guide to Farming* *Minecraft: Let's Build! Theme Park Adventure* *Minecraft for Beginners*

A Psychoanalytic Exploration of the Body in Today's World Sep 06 2020 A Psychoanalytic Exploration of the Body in Today's World: On the Body examines the importance of the body in everyday psychoanalytic practice and beyond. Written by world leading clinicians and international scholars, this important book aims to relocate the psychoanalytic body in the modern, more challenging world. Bringing together perspectives from across the range of psychoanalytic schools of thought, it covers essential analytic topics such as family and parenting, sex and gender, illness and psychosomatics, and concepts of the body in infancy. Though in Freud's writing the intertwining of body and psyche is fundamental, psychoanalytic thought has sometimes downplayed or ignored this idea. This book returns the body to its rightful place in psychoanalysis, and brings the body into the contemporary world of technology and change, offering fresh insight into the sick body, the sexual body, the speaking body, the body of the changing family in which the traditional gendered labels no longer fit seamlessly, gender dynamics and much more. A Psychoanalytic Exploration of the Body in Today's World gives renewed and increased emphasis to an essential tenant of psychoanalysis. With contributions from some of the most important modern psychoanalysts, this book will prove an essential work for both psychotherapists and academics.

Career Exploration and Development in Childhood Sep 26 2019 Career Exploration and Development in Childhood presents chapters from leading figures in the field of childhood career exploration and development. The first substantive edited collection of its kind, this book makes an important contribution to our understanding of children's career development. It provides cutting-edge theory, research and practice for understanding and fostering career exploration and development during childhood, across a wide spectrum of international settings. Divided into five sections that reflect the authors' perspectives on critical aspects of children's career development, chapters include relevant research, as well as the practical application of concepts, issues and strategies for career interventions with children. The book includes sequential sections on theory, research, contextual influences, assessment, and the facilitation of career exploration and development. Perspectives from both developed and developing world contexts consider traditional approaches to career education, as well as career development learning in childhood. The collaborations evident in the chapter authorship reflect the significant internationalisation of the field of child career development. The book synthesises key issues and presents innovative recommendations that will not only enhance our understanding of children's career development, but will set the agenda for the future of the field. It will be of key interest to researchers, academics and postgraduate students in the fields of career development, career guidance, education, childhood, child development and counselling.

To Mars and Beyond, Fast! Nov 20 2021 As advanced in-space propulsion moves from science fiction to reality, the Variable Specific Impulse Magnetoplasma Rocket, or VASIMR® engine, is a leading contender for making 'Mars in a month' a possibility. A paradigm shift in space transportation, this book is an in-depth and compelling story co-written by its inventor. It traces the riveting history of the development of the VASIMR® engine. This landmark technology is grounded in concepts of advanced plasma physics. It cross-pollinates ideas and disciplines to offer a new, practical, and sustainable solution for in-space transportation beyond low Earth orbit in the decades to come. Invented by the co-holder of the world's spaceflight record, astronaut Franklin Chang Díaz, the VASIMR® engine is developed by Ad Astra Rocket Company in its Texas facilities with NASA as part of the NextSTEP VASIMR® partnership. With adequate funding, the first spaceflight of the VASIMR® engine is imminent. Plasma rockets feature exhaust velocities far above those achievable by conventional chemical rockets. The VASIMR® engine is the most advanced high-power plasma propulsion system operating in the world today and it may place long, fast interplanetary journeys within our reach in the near future.

Minecraft Guide to Exploration Jul 29 2022 The mysterious world of Minecraft is just waiting to be explored. But danger lurks around every corner and survival can prove difficult for even the bravest adventurer. The official Minecraft Guide to Exploration will help you to survive and thrive. You'll learn how to find resources, craft equipment and protect yourself from hostile mobs. Discover which biomes to avoid when starting out, how to build a mob-proof shelter and where to look for naturally-generated structures laden with loot. With insider info and tips from the experts at Mojang, this is the definitive guide to exploration and survival in Minecraft.

The Earth Book Nov 28 2019 Explore the incredible place we call home! Marvel at the physical planet, learn how the weather works, meet some of the most influential people from the past and present, and much more. Examine every corner of the Earth, from outer space to underground and from the Maasai steppe to Manhattan.

The Politics and Perils of Space Exploration Aug 30 2022 Written by a former Aerodynamics Officer on the space shuttle program, this book provides a complete overview of the "new" U. S. space program, which has changed considerably over the past 50 years. The future of space exploration has become increasingly dependent on other countries and private enterprise. Can private enterprise fill the shoes of NASA and provide the same expertise and safety measures and lessons learned from NASA? In order to tell this story, it is important to understand the politics of space as well as the dangers, why it is so difficult to explore and utilize the resources of space. Some past and recent triumphs and failures will be discussed, pointing the way to a successful space policy that includes taking risks but also learning how to mitigate them.

Bringing the Froebel Approach to your Early Years Practice May 15 2021 Have you ever wondered about the origins of the kindergarten and the influence of Froebel on early years practice? What did Froebel mean by a garden for children? Why did he believe that play is central in young children's learning? Bringing the Froebel Approach to your Early Years Practice looks at the founder of the kindergarten and his profound influence on provision and practice for young children today. The Froebelian approach is not a method but includes distinctive principles which shape and guide practice. This new edition has been fully updated in line with the revised EYFS and includes: extra material on using the approach with children of different ages and the role of the adult a discussion of key Froebelian principles such as play, imagination, creativity, learning through self-activity and making connections an examination of block play and how this can be developed in contemporary settings Froebel's ideas on nature and outdoor play and why these are fundamental to young children's learning how Froebel used movement, song, rhythm and rhyme to provide key learning experiences With examples of innovative practice and ideas for reflection, this convenient guide will help practitioners and students fully understand what the Froebel approach can offer their setting and children.

Minecraft: Guide to the Nether & the End Jan 23 2022 Survival is difficult in the perilous Nether and End dimensions, and you'll need to up your game if you want to make it back to the Overworld. The official Minecraft: Guide to the Nether & the End will teach you how to navigate the alien terrain, battle the native mobs and find rare blocks and items. With insider info and tips from the experts at Mojang, this is the definitive guide to the Nether and the End in Minecraft. This ebook is best viewed on a color device with a larger screen. Collect all of the official Minecraft books: Minecraft: The Island Minecraft: The Crash Minecraft: The Lost Journals Minecraft: The Survivors' Book of Secrets Minecraft: Exploded Builds: Medieval Fortress Minecraft: Guide to Exploration Minecraft: Guide to Creative Minecraft: Guide to the Nether & the End Minecraft: Guide to Redstone Minecraft: Mobestiary Minecraft: Guide to Enchantments & Potions Minecraft: Guide to PVP Minigames Minecraft: Guide to Farming Minecraft: Let's Build! Theme Park Adventure Minecraft for Beginners

Outdoor Learning Environments Jun 23 2019 Educators have a key pedagogical role in promoting early years outdoor play in natural environments. Active outdoor play involving risk-taking has been linked to positive effects on social health and behaviour, and encourages physical activity and motor skill development. At the same time, it has been recognised that opportunities for children to experience outdoor learning have been reduced in recent decades due to the impacts of technology, urbanisation and social change. This book brings together renowned authors, with research and professional experience in a range of disciplines, to provide a comprehensive guide to developing positive and engaging outdoor learning environments in the early years. Part 1 looks at pedagogy and outdoor environments, and considers the value of risk-taking and developing a young child's appreciation of the natural world. Part 2 examines the key principles involved in the design and planning of these spaces, such as applying the relevant equipment standards and regulations. Part 3 explores how educators can develop an understanding of children's own perspectives on outdoor spaces, including promoting agency and recognising the importance of private playspaces. Part 4 examines different cultural perspectives on outdoor play, including Indigenous approaches, while Part 5 considers the range of experiences possible beyond purposefully-designed spaces, from visiting nature reserves to exploring urban environments. 'A much needed and comprehensive resource for pre-service teachers and educators of young children that encompasses philosophies, theories, pedagogy and practice for purposeful engagement of children in all kinds of outdoor spaces in Australia.' - Dr Kumara Ward, Director of Academic Program: Early Childhood Education, Western Sydney University 'This seminal work will provide a shared language and framework for educators, policy developers, community builders and researchers in exploring the justifications for engaging children in well considered outdoor learning places and spaces.' - Leanne Grogan, School of Education, Outdoor and Environmental Studies, La Trobe University.

A Book of Discovery: The History of the World's Exploration From the Earliest Times to the Finding of the South Pole Jun 15 2021

Elements May 03 2020 The Elements has become an international sensation, with over one million copies in-print worldwide. The highly-anticipated paperback edition of The Elements is finally available. An eye-opening, original collection of gorgeous, never-before-seen photographic representations of the 118 elements in the periodic table. The elements are what we, and everything around us, are made of. But how many elements has anyone actually seen in pure, uncombined form? The Elements provides this rare opportunity. Based on seven years of research and photography, the pictures in this book make up the most complete, and visually arresting, representation available to the naked eye of every atom in the universe. Organized in order of appearance on the periodic table, each element is represented by a spread that includes a stunning, full-page, full-color photograph that most closely represents it in its purest form. For example, at -183°C, oxygen turns from a colorless gas to a beautiful pale blue liquid. Also included are fascinating facts, figures, and stories of the elements as well as data on the properties of each, including atomic weight, density, melting and boiling point, valence, electronegativity, and the year and location in which it was discovered. Several additional photographs show each element in slightly altered forms or as used in various practical ways. The element's position on the periodic table is pinpointed on a mini rendering of the table and an illustrated scale of the element's boiling and/or melting points appears on each page along with a density scale that runs along the bottom. Packed with interesting information, this combination of solid science and stunning artistic photographs is the perfect gift book for every sentient creature in the universe. Includes a tear-out poster of Theodore Gray's iconic Photographic Periodic Table!

Practical Petroleum Geochemistry for Exploration and Production Sep 30 2022 Practical Petroleum Geochemistry for Exploration and Production, Second Edition provides readers with a single reference

that addresses the principle concepts and applications of petroleum geochemistry used in finding, evaluating, and producing petroleum deposits. The revised volume includes a new chapter on environmental forensic applications of petroleum geochemistry. With the current emphasis on environmental issues (pollution, climate changes, and corporate responsibility), information about how petroleum geochemistry can be used to recognize these problems, determine their source, help identify who is responsible, and how these problems may be mitigated are vital to efficient and economical operation of a project from exploration to production to abandonment. Practical Petroleum Geochemistry for Exploration and Production, Second Edition will continue to serve as a foundational reference to understanding the underpinning of the science, as well as a source of references that the reader can use to find detailed descriptions of methods and protocols. Emphasizes the practical application of geochemistry in solving exploration and production problems Features more than 200 illustrations, tables, diagrams, and case studies to underscore key concepts Authored by an expert geochemist with over 40 years of experience in field-based research, applications, and instruction New edition includes a chapter on environmental issues (impact, climate change, pollution, and corporate responsibility), as well as expanded coverage of topics such as hydrates as unconventional resources; geomicrobial methods (especially DNA analysis) and the use of sea surface slicks from seafloor seeps in surface geochemistry; using GC x GC and asphaltene FTIR in oil correlation studies; and interpretation isotope data for the maturity of thermogenic natural gas

The Book of Exploration Feb 21 2022 A chronological tour of the history of exploration in the style of THE MAP BOOK and THE SCIENCE BOOK by the world's leading expert.

The Story of Colour Jul 25 2019 Why is green the colour of envy? Why is black 'evil'? Why is white pure? Why do we 'feel blue' or 'see red'? Why do colours have different meanings for different cultures? When we look at or talk about a colour in a particular setting, we are as likely to see its cultural or symbolic meaning as the shade itself. Why? Sometimes our grasp of a colour relates to the random way we define it. Light blue is called 'blue' but, over the last century or two, light red has become pink, whereas in Russia light blue and dark blue are separate colours. Does language play a part in our perception of colours? In most cases, the origins of why we view a colour in a certain way goes back hundreds, if not thousands, of years. Blue was not always a boy's colour; pink was not always a girl's. Indeed, less than one hundred years ago, in the West, it was the other way round. This book offers a lively, anecdotal treatment of the cultural mysteries of colour, and focuses on the way we respond to colours, the significance we give them - and how these things change over time and from place to place. It tells the story of how we have come to view the world through lenses passed down to us by art, science, politics, fashion, sport and, not least, prejudice.