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Origin of the Earth and Moon The EARTH Book (Illustrated Edition) Speak with the Earth and It Will Teach You Love the Earth Heal the Earth The Earth Book Touch the Earth The Book of Earth An Essay Toward a Natural History of the Earth and Terrestrial Bodies, Especially Minerals, as Also of the Sea, Rivers, and Springs : with an Account of the Universal Deluge, and of the Effects that it Had Upon the Earth Earth and Mars The Earth Global Change and the Earth System The Ancient Egyptian Books of the Afterlife Foundations of the Earth When the Earth Shook The EARTH Book The Moon is the Image of the Earth and is Not a Solid Body. By The Longitude The Earth and the Universe The Earth and the Skye Sun, Moon and Earth Active Earth Book Of Earths The Age of the Earth Earth and Cosmos The Earth on Show Heat Transport and Energetics of the Earth and Rocky Planets The Earth Book The Boy Who Spoke to the Earth An Essay Towards a Natural History of the Earth, and Terrestrial Bodies, Especially Minerals An Explorer's Guide to the Earth System The Earth and Its Inhabitants The Earth Diet Earth 2020: An Insider's Guide to a Rapidly Changing Planet Observation of the Earth and its Environment The Earth and I How the Earth Works The Earth Book Origins Half-Earth: Our Planet's Fight for Life The Earth and Its Inhabitants ...

"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. Three eminent scientists discuss some of mankind's most basic questions about the origins of the universe, the Earth, and humankind The final book

in the New York Times bestselling trilogy, following *Touch the Earth and Heal the Earth*. by Julian Lennon, Grammy-nominated singer/songwriter, philanthropist, photographer, and bestselling author. Jump aboard the White Feather Flier, a magical plane that can go anywhere on Earth! This time, Lennon's book immerses children into an interactive and unique journey where they can: Plant milkweed gardens and soar with the butterflies. Build schools where girls and boys will be safe to learn and follow their dreams. Clean the oceans and beaches and help endangered dolphins, turtles, and whales. Explore the planet, meet new people, and help make the world a better place! The Flier's mission is to transport readers around the world, to engage them in helping to save the environment, and to teach one and all to love our planet. Just press a button printed on the page and use your Imagination Power to make the Flier glide through the air or transform into vehicles that will help those in need. An inspiring, lyrical story, rooted in Lennon's life and work, *Love the Earth* is filled with beautiful illustrations that bring the faraway world closer to young children. The book includes words to a special poem written by Julian Lennon, specifically for *Love the Earth*. 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. *Earth and Cosmos* presents a comprehensive view of the many connections between the environment of Man on Earth and the environment of the Earth in the cosmos. Topics covered range from matter, radiation, and the basic forces of nature to Earth's relation to the universe, the galaxy, and the sun. The energy balance and global circulation of the atmosphere are also discussed, along with continents, oceans, and climate. This book is comprised of 13 chapters and begins with an overview of the environment of Man on Earth, with emphasis on the Earth's chemical composition and how it is related to both cosmic and terrestrial processes; the radiation environment at the Earth's surface and above; how the atmosphere interacts with both solar and terrestrial radiation; and climate. The following chapters explore matter, radiation, and the laws of nature in relation to the universe; how the terrestrial environment is related to the structure of the universe as a whole; how the composition of the solar system and the Earth reflects the history of the galaxy; and the stability of the Earth's environment. The origins of life on Earth and the impact of human activities on the planet are also considered. The last chapter speaks of the future of humanity, and notably of the problem of the population explosion and its consequences. This monograph will be of interest to students, astronomers, planetary scientists, astrophysicists, biologists, chemists, and geologists. "Volcanic rock is so hot, it makes mud boil! A supercell storm can transform into violently rotating wind! Acidic water causes giant sinkholes! At the mercy of natural forces, the landscape of our planet is constantly changing. Are you ready to...explore the extremes" --Back cover. "Earth and Mars relates in images and words the life story of two planets: both born in the dusty disk surrounding the young sun; each shaped by volcanic activity, wind, and water; but only one home to life" --Provided by publisher. *Global Change and the Earth System* describes what is known about the Earth system and the impact of changes caused by humans. It considers the

consequences of these changes with respect to the stability of the Earth system and the well-being of humankind; as well as exploring future paths towards Earth-system science in support of global sustainability. The results presented here are based on 10 years of research on global change by many of the world's most eminent scholars. This valuable volume achieves a new level of integration and interdisciplinarity in treating global change. For the 50th anniversary of Earth Day, a mythic framing of climate change and one little girl's response. Alya and Atik are stars. Their job is to twinkle in the night sky over Earth, and for billions of years they do it well. Plants stretch toward them. Animals look up at them. And, eventually, humans gaze up at them and marvel. But then humans invent powerplants, factories, and cars, and smog pours into Earth's atmosphere. It becomes harder and harder for Alya and Atik to do their jobs—until, finally, the stars yell at Earth, and Earth feels sick and begins to shake, and things look pretty dire. The clueless king's response is to command Earth to stop shaking. But a little girl named Axiom tells the king to hush, then tells humans what they must do to make the Earth feel better. When the Earth Shook provides a mythical framing for kids to understand that it will be their job to help save the Earth. Bravo, Axiom! Keep using that huge megaphone until the earth no longer shakes! Axiom's list of instructions to humans—some well-known and others new but critically important—appears in the back of the book. This volume offers a survey about what is known about the Ancient Egyptians' vision of the afterlife and an examination of these beliefs that were written down in books that were later discovered in royal tombs. The contents of the texts range from the collection of spells in the Book of the Dead, which was intended to offer practical assistance on the journey to the afterlife, to the detailed accounts of the hereafter provided in the Books of the Netherworld. The author looks closely at these latter works, while summarizing the contents of the Book of the Dead and other widely studied examples of the genre. For each composition, he discusses the history of its ancient transmission and its decipherment in modern times, supplying bibliographic information for any text editions. He also seeks to determine whether this literature as a whole presents a monolithic conception of the afterlife. The volume features many drawings from the books themselves. The following listing represents a survey and a short description of 'Earth Observing Missions' in alphabetical order. The listing in Part A considers completed-, operational-as well as planned missions on an international scale (Earth observations from space know no national boundaries). A look into past activities is important for reasons of heritage, context and of perspective. The document is intended for all who want to keep track of missions and sensors in the fast-growing field of Earth observations. There cannot be any claim to completeness, although a considerable effort was made to collect and integrate all known missions and sensors into this book. Earth observation by remote sensing changes our view and perception of the world. We begin to realize the global character of remote sensing, its multidimensional and complementary nature, its vast potential to many disciplines, its importance to mankind as a whole. Remote sensing permits for the first time in history a total system view of the Earth. The view from space toward Earth has brought about sweeping revisions in the Earth sciences, in particular in such fields as meteorology, oceanology, hydrology, geology,

geography, forestry, agriculture, geodynamics, solar-terrestrial interactions, and many others. Fifty years have passed since the first Earth Day, on 22 April 1970. This accessible, incisive and timely collection of essays brings together a diverse set of expert voices to examine how the Earth's environment has changed over this past half century, and what lies in store for our planet over the coming fifty years. *Earth 2020: An Insider's Guide to a Rapidly Changing Planet* responds to a public increasingly concerned about the deterioration of Earth's natural systems, offering readers a wealth of perspectives on our shared ecological past, and on the future trajectory of planet Earth. Written by world-leading thinkers on the front-lines of global change research and policy, this multi-disciplinary collection maintains a dual focus: some essays investigate specific facets of the physical Earth system, while others explore the social, legal and political dimensions shaping the human environmental footprint. In doing so, the essays collectively highlight the urgent need for collaboration across diverse domains of expertise in addressing one of the most significant challenges facing us today. *Earth 2020* is essential reading for everyone seeking a deeper understanding of the past, present and future of our planet, and the role of humanity in shaping this trajectory. *How the Earth Works* explains with info-graphics, 3D illustrations and surprising cutaways, the function of thousands of organisms, natural systems and atmospheric systems, geographical and geological phenomena. A New York Times bestseller that TODAY calls "beautiful" and "stunning!" This interactive book immerses children in a fun and unique journey. Jump aboard the White Feather Flier, a magical plane that can go wherever you want! Just press a button printed on the page, and point the plane up in the air to fly, or down to land it! Fly to the top of a mountain! Send clean water to thirsty people! Dive deep into the ocean (the Flier turns into a submarine!) to pick up pollution and bring back the fish! Explore the planet, meet new people, and help make the world a better place! The Flier's mission is to transport readers around the world, to engage them in helping to save the environment, and to teach one and all to love our planet. An inspiring, lyrical story, rooted in Lennon's life and work, *Touch the Earth* is filled with beautiful illustrations that bring the faraway world closer to young children. The book includes words to a special poem written by Julian Lennon, specifically for *Touch the Earth*. This is the first book in a planned trilogy. A portion of the proceeds from book sales will go to support the environmental and humanitarian efforts of the White Feather Foundation, the global environmental and humanitarian organization that Lennon founded to promote education, health, conservation, and the protection of indigenous culture. At the turn of the nineteenth century, geology—and its claims that the earth had a long and colorful prehuman history—was widely dismissed as dangerous nonsense. But just fifty years later, it was the most celebrated of Victorian sciences. Ralph O'Connor tracks the astonishing growth of geology's prestige in Britain, exploring how a new geohistory far more alluring than the standard six days of Creation was assembled and sold to the wider Bible-reading public. Shrewd science-writers, O'Connor shows, marketed spectacular visions of past worlds, piquing the public imagination with glimpses of man-eating mammoths, talking dinosaurs, and sea-dragons spawned by Satan himself. These authors—including men of science, women,

clergymen, biblical literalists, hack writers, blackmailers, and prophets—borrowed freely from the Bible, modern poetry, and the urban entertainment industry, creating new forms of literature in order to transport their readers into a vanished and alien past. In exploring the use of poetry and spectacle in the promotion of popular science, O'Connor proves that geology's success owed much to the literary techniques of its authors. An innovative blend of the history of science, literary criticism, book history, and visual culture, *The Earth on Show* rethinks the relationship between science and literature in the nineteenth century. This text conveys and explains the many textures of the world. Fortey describes why the Yellow River is yellow and why diamonds are concentrated in so few places. Originally published: London: HarperCollins, 2004. The ultimate guide book to assist people in transforming their health through a natural lifestyle. Beauty queen Miss Earth Australia Liana Werner-Gray got a wake-up call at the age of 21, when she was diagnosed with a precancerous tumor in her throat. Realizing that health issues were holding her back, including in her entertainment career, she decided to change her lifestyle. Through juicing and using the whole-food recipes shared in this book, Liana healed herself in only three months. This success inspired Liana to create the Earth Diet and make information on the incredible power of plant-based and natural food available to others. She has since used her recipes to help thousands of people with cancer, diabetes, acne, addictions, obesity, and more. When you get the essential vitamins, minerals, and micronutrients your body needs, you can't help but feel better. In this book, you'll find more than 100 nutrient-dense, gluten-free recipes that provide proper nutrition, tips for shifting out of toxic habits, and lifestyle recipes for household and personal-care products to help you heal in all areas of your life. The Earth Diet is inclusive, with recipes for every person, ranging from raw vegans to meat eaters to those following a gluten-free diet. It also features specific guidelines for weight loss, boosting the immune system, increasing your energy, juice cleansing, and more. If you're looking for great-tasting recipes to help you live your healthiest life ever, then this book is for you. In *The Book of Earth*, award-winning astrologer Steven Forrest continues his epochal Elements Series which he began with *The Book of Fire*. In this second volume, he offers nothing less than a manual for turning dreams into reality. Regardless of your Sun Sign, the magical art of transmuting aspiration to biographical fact starts with mastering the higher purposes and potentials of Taurus, Virgo, and Capricorn. It continues as you learn to forge working alliances with their planetary rulers - Venus, Mercury, and Saturn. Finally, the rubber meets the road in the three Earth houses: the second, the sixth, and the tenth. Together, these nine powerful words in astrology's magical vocabulary are the key to *Making It Real*. With all nine of them on your side, you can - quite literally - make your dreams come true. In these pages, you will learn how to forge a deal with each one of these powerful allies, both as they operate in your natal chart and as they move through it via transits and progressions. *The Book of Earth* promises to help you build a gateway that links sky to earth, imagination to manifestation, and dreams to actual biography. Next: watch for the third volumes in Forrest's Elements series: *The Book of Air*. When a young boy in search of joy asks the Earth where he can find happiness, the Earth responds and agrees to show him the way. The boy

rushes excitedly through the landscapes that make the Earth most proud--the ocean, the cliffs, the forest, the desert, the mountains, and the top of the world. But the boy soon realizes happiness is much harder to find than he expected. "I don't think it is enough appreciated how much an outdoor book the Bible is," wrote Wendell Berry, and author Daniel Cooperrider illustrates his point with beautiful narrative—like a stroll through the woods. *Speak with the Earth* analyzes the Bible's treatment of nature and intersperses this analysis with the author's own reflections on experiences in nature. Organized in sections touching on the four elements, the book engages with the multifaceted relationship between the Bible and nature through various media, including art, theology, the natural sciences, history, and lived experience. A timely work on the gift of the Earth that makes a strong case for environmental conservation as a cornerstone of religious life. "Where were you when I laid the foundation of the earth?" God asks Job in the "Whirlwind Speech," but Job cannot reply. This passage—which some environmentalists and religious scholars treat as a "green" creation myth—drives renowned ecologist H. H. Shugart's extraordinary investigation, in which he uses verses from God's speech to Job to explore the planetary system, animal domestication, sea-level rise, evolution, biodiversity, weather phenomena, and climate change. Shugart calls attention to the rich resonance between the Earth's natural history and the workings of religious feeling, the wisdom of biblical scripture, and the arguments of Bible ethicists. The divine questions that frame his study are quintessentially religious, and the global changes humans have wrought on the Earth operate not only in the physical, chemical, and biological spheres but also in the spiritual realm. Shugart offers a universal framework for recognizing and confronting the global challenges humans now face: the relationship between human technology and large-scale environmental degradation, the effect of invasive species on the integrity of ecosystems, the role of humans in generating wide biotic extinctions, and the future of our oceans and tides. This book provides readers with an Earth system perspective and engages them in active learning and inquiry about their home planet. It contains readings, questions, and exercises that will cultivate a greater appreciation for the planet Earth and its inhabitants, and demonstrate how relevant Earth Science is to our lives and communities. Recurring themes—interactions of spheres, scale, cycles, energy, humans and the earth system—are woven throughout the five chapters which cover an introduction to the earth system, geosphere, hydrosphere, atmosphere, and cosmosphere. For anyone who wants to explore the science of the Earth. Take a journey to help the Earth in the second book of the New York Times bestselling trilogy by Julian Lennon! Jump aboard the White Feather Flier, a magical plane that can go wherever you want. This time, Lennon's interactive book immerses children in a fun and unique journey where they can: Bring medicine to people in need! Dive below the ocean to bleached coral reefs! Visit the city to cultivate green spaces! Help the rain forest return and give its animals a home! Explore the planet, meet new people, and help make the world a better place! The Flier's mission is to transport readers around the world, to engage them in helping to save the environment, and to teach one and all to love our planet. Just press a button printed on the page, and point the plane up in the air to fly, or down to land it! An inspiring, lyrical story, rooted in Lennon's

life and work, *Heal the Earth* is filled with beautiful illustrations that bring the faraway world closer to young children. The book includes words to a new, special poem written by Julian Lennon, specifically for *Heal the Earth*. A portion of the proceeds from book sales will go to support the environmental and humanitarian efforts of the White Feather Foundation, the global environmental and humanitarian organization that Lennon founded to promote education, health, conservation, and the protection of indigenous culture. Spanning history, this stunning volume chronicles our home planet in 250 beautifully illustrated milestones, including the oceans' formation, deadly volcanoes, and the first perilous polar expeditions. The *Earth Book* provides a tour of the events, processes, people, and places that have shaped our knowledge of our planet, covering everything from physics, chemistry, and biology to astronomy, public policy, and climate science. This unique resource will enhance our understanding of Earth as a complex interdependent system. Since the beginning of civilization, the origins of the Earth and Moon have been the subjects of continuing interest, speculation, and enquiry. These are also among the most challenging of all scientific problems. They are, perhaps to a unique degree, interdisciplinary, having attracted the attention of philosophers, astronomers, mathematicians, geologists, chemists, and physicists. A large and diverse literature has developed, far beyond the capacity of individuals to assimilate adequately. Consequently, most of those who attempt to present review-syntheses in the area tend to reflect the perspectives of their own particular disciplines. The present author's approach is that of a geochemist, strongly influenced by the basic philosophy of Harold Urey. Whereas most astronomical phenomena are controlled by gravitational and magnetic fields, and by nuclear interactions, Urey (1952) emphasized that the formation of the solar system occurred in a pressure-temperature regime wherein the chemical properties of matter were at least as important as those of gravitational and magnetic fields. This was the principal theme of his 1952 book, "*The Planets*," which revolutionized our approach to this subject. In many subsequent papers, Urey strongly emphasized the importance of meteorites in providing critical evidence of chemical conditions in the primordial solar nebula, and of the chemical fractionation processes which occurred during formation of the terrestrial planets. This approach has been followed by most subsequent geochemists and cosmochemists. Presents an introduction to environmental protection, describing a variety of ways that young people can work together to support the planet. Explores the cycles of the sun and moon and discusses early calendars and the work of ancient astronomers and mathematicians. A synthesis of all that has been postulated and is known about the age of the Earth Heat Transport and Energetics of the Earth and Rocky Planets provides a better understanding of the interior of the Earth by addressing the processes related to the motion of heat in large bodies. By addressing issues such as the effect of self-gravitation on the thermal state of the Earth, the effect of length-scales on heat transport, important observations of Earth, and a comparison to the behavior of other rocky bodies, readers will find clearly delineated discussions on the thermal state and evolution of the Earth. Using a combination of fundamentals, new developments and scientific and mathematical principles, the book summarizes the state-of-the-art. This timely reference is an important resource for

geophysicists, planetary scientists, geologists, geochemists, and seismologists to gain a better understanding of the interior, formation and evolution of planetary bodies. Provides an interdisciplinary approach to the understanding of the thermal evolution of large planetary bodies, including contributed chapters from leading experts Includes relevant observations of Earth and large-scale heat transfer, a critical review of existing paradigms of the current thermal state of the Earth, and a discussion of heat flow on the other rocky planets Covers macroscopic phenomena as they pertain to deciphering the thermal structure of planetary bodies "An audacious and concrete proposal...Half-Earth completes the 86-year-old Wilson's valedictory trilogy on the human animal and our place on the planet." —Jedediah Purdy, *New Republic* In his most urgent book to date, Pulitzer Prize-winning author and world-renowned biologist Edward O. Wilson states that in order to stave off the mass extinction of species, including our own, we must move swiftly to preserve the biodiversity of our planet. In this "visionary blueprint for saving the planet" (Stephen Greenblatt), Half-Earth argues that the situation facing us is too large to be solved piecemeal and proposes a solution commensurate with the magnitude of the problem: dedicate fully half the surface of the Earth to nature. Identifying actual regions of the planet that can still be reclaimed—such as the California redwood forest, the Amazon River basin, and grasslands of the Serengeti, among others—Wilson puts aside the prevailing pessimism of our times and "speaks with a humane eloquence which calls to us all" (Oliver Sacks). A child explains how he and the Earth dance and sing together and take turns listening to each other.

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