## Earth Portrait Of A Planet Fourth Edition

Autistic and nearly nonverbal, twelve-year-old Nova is happy in her new foster home and school, but eagerly anticipates the 1986 Challenger launch, for which her sister, Bridget, promised to return.

Over the years, startling evidence has been unearthed, challenging established notions of the origins of Earth and life on it, and suggesting the existence of a superior race of beings who once inhabited our world. The product of thirty years of intensive research, The 12th Planet is the first book in Zecharia Sitchin's prophetic Earth Chronicles series--a revolutionary body of work that offers indisputable documentary proof of humanity's extraterrestrial forefathers. Travelers from the stars, they arrived eons ago, and planted the genetic seed that would ultimately blossom into a remarkable species...called Man. The 12th Planet brings to life the Sumerian civilization, presenting millennia-old evidence of the existence of Nibiru, the home planet of the Anunnaki, and of the landings of the Anunnaki on Earth every 3,600 years, and reveals a complete history of the solar system as told by these early visitors from another planet. Zecharia Sitchin's Earth Chronicles series, with millions of copies sold worldwide, deal with the history and prehistory of Earth and humankind. Each book in the series is based upon information written on clay tablets by the ancient civilizations of the Near East. The series is offered here, for the first time, in highly readable, hardbound collector's editions with enhanced maps and diagrams.

When faced with climate change, the biggest threat that our planet has ever confronted, it's easy to feel as if nothing you do can really make a difference . . . but this book proves that individual people can change the world. With twenty inspirational stories celebrating the pioneering work of a selection of Earth Heroes from all around the globe, from Greta Thunberg and David Attenborough to Yin Yuzhen and Isatou Ceesay, each tale is a beacon of hope in the fight for the future of our planet, proving that one person, no matter how small, can make a difference. Featuring Amelia Telford, Andrew Turton and Pete Ceglinski, Bittu Sahgal, Chewang Norphel, David Attenborough, Doug Smith, Ellen MacArthur, Greta Thunberg, Isabel Soares, Isatou Ceesay, Marina Silva, Melati and Isabel Wijsen, Mohammed Rezwan, Renée King-Sonnen, Rok Rozman, Sheila Watt-Cloutier, Stella McCartney, William Kamkwamba, Yin Yuzhen and Yvon Chouinard. Featuring illustrations by Jackie Lay.

The Worldwatch Institute, in its flagship publication, analyzes how we can equip students with the skills to navigate the turbulent century ahead. With global environmental changes locked into our future, what we teach must evolve. All education will need to be environmental education, teaching students to be ecoliterate, deep-thinking, and deeply moral leaders, ready to face unprecedented challenges. EarthEd explores traditional areas of environmental education such as

nature-based learning and systems thinking, as well as new essential topics including social-emotional learning and the importance of play. This latest edition of State of the World examines how, by rethinking education, people worldwide can better adapt to a rapidly changing planet.; Back cover.

#1 New York Times bestseller A TIME Magazine Best Book of the Year A NPR Best Book of 2017 A Boston Globe Best Book of 2017 "Moments of human intimacy jostle with scenes that inspire cosmic awe, and the broad diversity of Jeffers's candy-colored humans...underscores the twin messages that 'You're never alone on Earth' and that we're all in this together."--Publisher's Weekly (starred review) "A true work of art."--BuzzFeed Oliver Jeffers, arguably the most influential creator of picture books today, offers a rare personal look inside his own hopes and wishes for his child--and in doing so gifts children and parents everywhere with a gently sweet and humorous missive about our world and those who call it home. Insightfully sweet, with a gentle humor and poignancy, here is Oliver Jeffers' user's guide to life on Earth. He created it specially for his son, yet with a universality that embraces all children and their parents. Be it a complex view of our planet's terrain (bumpy, sharp, wet), a deep look at our place in space (it's big), or a guide to all of humanity (don't be fooled, we are all people). Oliver's signature wit and humor combine with a value system of kindness and tolerance to create a must-have book for parents. Praise for Here We Are: -"A sweet and tender distillation of what every Earthling needs to know and might well spend a lifetime striving to achieve. A must-purchase for new parent shelves"--School Library Journal -"From the skies to the animal kingdom to the people of the world and lots of other beautifully rendered examples of life on Earth, Here We Are carries a simple message: Be kind." --NPR -"[An] enchanting gem of a children's book"--NBC's Today Show -"A must-have book for parents."--Gambit -"A celebration of people all shapes and sizes, and of the beauty and mystery of our Earth."--Booklist -"...a beautifully illustrated guide to living on Earth and being a good person."--Brightly -[Here We Are] is a tour through the land, the sea, the sky, our bodies; dioramas of our wild diversity....[Jeffers] is the master of capturing the joy in our differences."--New York Times Book Review Developed by three experts to coincide with geology lab kits, this laboratory manual provides a clear and cohesive introduction to the field of geology. Introductory Geology is designed to ease new students into the often complex topics of physical geology and the study of our planet and its makeup. This text introduces readers to the various uses of the scientific method in geological terms. Readers will encounter a comprehensive yet straightforward style and flow as they journey through this text. They will understand the various spheres of geology and begin to master geological outcomes which derive from a growing knowledge of the tools and subjects which this text covers in great detail. It's 2381, and Basil Miranda, on the verge of graduation, knows exactly what she's doing with the rest of her life and always has: a primo assignment on the best ship in the fleet alongside her best friend in the world. She has meticulously

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prepared herself, and the final Fleet Exam is tomorrow. But what if none of that is what she really wants? And why hasn't she ever asked herself that before? Lost on Planet Earth is the latest expectation-defying series from Visaggio, the Eisner-nominated writer of Kim & Kim and Eternity Girl, whose acclaimed comic Vagrant Queen was recently adapted for TV by SYFY. Lost on Planet Earth reunites Visaggio with artist Aguirre. The pair previously collaborated on Kim & Kim and created the acclaimed series Morning in America; they are joined by letterer Zakk Saam and editor Joe Corallo. This is the first release for Visaggio, Aguirre, Saam, and Corallo under the name DEATH RATTLE, a rock band-style moniker for their creative collaborations.

THE VIEW FROM PLANET EARTH offers a fascinating, informed look at the greatest minds in history, from the classical Greeks to the present, and how their views of the cosmos have affected the evolution of our culture and values. In a lively and appealing narrative, Vincent Cronin skillfully blends history and biography to re-create the cosmology of each age through its key figures. Deftly woven throughout are the influences of astronomy and astrology, philosophy and poetry, folklore and religion. The result is a thorough analysis of mankind's preoccupation with the universe, a preoccupation that continues into our time.

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Canada's beloved comic genius tells his own story for the first time. What is Rick Mercer going to do now? That was the question on everyone's lips when the beloved comedian retired his hugely successful TV show after 15 seasons—and at the peak of its popularity. The answer came not long after, when he roared back in a new role as stand-up-comedian, playing to sold-out houses wherever he appeared. And then Covid-19 struck. And his legions of fans began asking again: What is Rick Mercer going to do now? Well, for one thing, he's been writing a comic masterpiece. For the first time, this most private of public figures has turned the spotlight on himself, in a memoir that's as revealing as it is hilarious. In riveting anecdotal style, Rick charts his rise from highly unpromising schoolboy ("Rick still owes 15 dollars to the chocolate bar fundraiser" was one of the less brutal items on a typical report) to heights of TV fame, by way of an amazing break as a teenager when his one-man show, "Show Me the Button, I'll Push It. Or, Charles Lynch Must Die," became an overnight sensation—thanks in part to a bizarre ambush by its target, Charles Lynch himself. That's one story you won't soon forget, and this book is full of them. There's the tale of how little Rick stole a tree from the neighbours that's set to become a new Christmas classic. There's Rick the aspiring actor—hitting the road as a new young punk in a

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vanload of hippies and appearing on stage in Shakespeare—and a wealth of behind-scenes revelations about This Hour Has 22 Minutes, Made in Canada, Talking to Americans and the coming of the mega-hit Rick Mercer Report. It's a life so packed with incident and laughter we can only hope that a future answer to "What is Rick Mercer going to do now?" is: "Write volume two."

A heart-wrenching romance full of twists that are sure to bring tears to readers' eyes, from Cat Jordan, author of The Leaving Season. How long does it take to travel twenty light years to Earth? How long does it take to fall in love? To the universe, eight days is a mere blip, but to Matty Jones, it may be just enough time to change his life. On the hot summer day Matty's dad leaves for good, a strange girl suddenly appears in the empty field next to the Jones farm—the very field in rural Pennsylvania where a spaceship supposedly landed fifty years ago. She is uniquely beautiful, sweet, and smart, and she tells Matty she's waiting for her spaceship to pick her up and return her to her home planet. Of course she is. Matty has heard a million impossible UFO stories for each of his seventeen years: the conspiracy theories, the wild rumors, the crazy belief in life beyond the stars. When he was a kid, he and his dad searched the skies and studied the constellations. But all of that is behind him. Dad's gone—but now there's Priya. She must be crazy...right? As Matty unravels the mystery of the girl in the field, he realizes there is far more to her than he first imagined. And if he can learn to believe in what he can't see: the universe, aliens...love...then maybe the impossible is possible, after all. Earth is, to our knowledge, the only life-bearing body in the Solar System. This extraordinary characteristic dates back almost 4 billion years. How to explain that Earth is teeming with organisms and that this has lasted for so long? What makes Earth different from its sister planets Mars and Venus? The habitability of a planet is its capacity to allow the emergence of organisms. What astronomical and geological conditions concurred to make Earth habitable 4 billion years ago, and how has it remained habitable since? What have been the respective roles of non-biological and biological characteristics in maintaining the habitability of Earth? This unique book answers the above questions by considering the roles of organisms and ecosystems in the Earth System, which is made of the non-living and living components of the planet. Organisms have progressively occupied all the habitats of the planet, diversifying into countless life forms and developing enormous biomasses over the past 3.6 billion years. In this way, organisms and ecosystems "took over" the Earth System, and thus became major agents in its regulation and global evolution. There was co-evolution of the different components of the Earth System, leading to a number of feedback mechanisms that regulated long-term Earth conditions. For millennia, and especially since the Industrial Revolution nearly 300 years ago, humans have gradually transformed the Earth System. Technological developments combined with the large increase in human population have led, in recent decades, to major changes in the Earth's climate, soils, biodiversity and quality of air and water. After some

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successes in the 20th century at preventing internationally environmental disasters, human societies are now facing major challenges arising from climate change. Some of these challenges are short-term and others concern the thousand-year evolution of the Earth's climate. Humans should become the stewards of Earth.

The climate of the Earth is always changing. As the debate over the implications of changes in the Earth's climate has grown, the term climate change has come to refer primarily to changes we've seen over recent years and those which are predicted to be coming, mainly as a result of human behavior. This book serves as a broad, accessible guide to the science behind this often political and heated debate by providing scientific detail and evidence in language that is clear to both the non-specialist and the serious student. \* provides all the scientific evidence for and possible causes of climate change in one book \* written by expert scientists working in the field \* logical, non-emotional conclusions \* a source book for the latest findings on climate change

Worksheets accompany each chapter's Geotour--23 in all--and can be assigned as homework assignments and lab activities.

Reproducing one of the most advanced satellite surveys of Earth in its entirety, The Complete Earth explores our planet, explaining the how and when of its mountain ranges, deserts, ice-sheets, volcanoes and oceans. From pole to pole. The Complete Earth presents one of the most advanced portraits of our planet ever created Within these pages, data from NASA's most advanced Earth observing satellites has been combined to produce a cloud-free, digital atlas of the entire planet-a mappamundi for the Information Age. At a scale of 53 kilometres to every centimetre (93 miles to an inch), we can trace the Amazon from Andean headwaters to Atlantic mouth, explore the trackless sand seas of the Sahara, and follow the corrugated ridges of hills and mountains that mark the front-line of India's continental collision with Eurasia. We can track the ebb and flow of seasons across the globe, watching snows fall in the North as they melt in the South and desert lands bloom and fade as rains come and go. Combining NASA's digital portrait of the planet with high resolution satellite imagery that zooms in on noteworthy features-from volcanoes to asteroid craters, river deltas to glaciers-The Complete Earth creates an unprecedented view of our planet's face. Social and political boundaries are invisible and irrelevant, what we see instead is the landscape of the whole Earth - the mountains and deserts, seas and oceans that have shaped human history. Yet this configuration of rock and water represents a fleeting geological moment, having existed for no more than 4 million years-a mere 0.01 percent of the planet's lifetime. But look closer and a deeper past emerges. Earth's 4.5 billion year history can be reconstructed from the layered, twisted and folded rocks that adorn its surface. To understand how to read the planet's deep history, The Complete Earth descends far beneath the continents and oceans to reveal the tectonic plates they rest on. It explains how the ceaseless jostling of these plates has sculpted Earth's ever-changing face and tracks their movements over millennia to reconstruct global views of not only the planet's past, but also its future.

From an American hero and dedicated scientist: A compelling introduction to the changes taking place in Earth's climate, written for the audience that matters most to our planet's future. Beginning with Sally Ride's unique, astronaut's-eye view of Earth's fragile atmosphere, Mission: Planet Earth describes how water, air, and other climate systems shape our world, and how a disruption in one part of the system can spread through the entire planet. Drawing on the latest scientific research and presenting a clear, evenhanded account of the current state of climate studies, illustrated with helpful diagrams and stunning photographs of and from the front lines of climate change, here is a celebration of Earth's natural complexity--and a call to action for a new generation. The #1 international bestseller: An astronaut's tour of our planet from the heavens, featuring 150 mesmerizing photographs (with commentary) from the International Space Station. During his six-month mission to the International Space Station, astronaut Tim Peake became the first British astronaut to complete a spacewalk -- and, perhaps more astonishingly, the first to run an entire marathon in space. During his historic mission, he captured hundreds of dazzling photographs, the very best of which are collected here. Tim captures the majesty of the cosmos and of the planet we call home: breath-taking aerial photos of the world's cities illuminated at night, the natural beauty of the northern lights, and unforgettable views of oceans, mountains, and deserts. Tim's lively stories about life in space appear alongside these photographs, including the tale from which the title is taken: his famous wrong number dialed from space, when he accidentally called a stranger and asked: "Hello, is this planet Earth?" With this truly unique perspective on the incredible sights of our planet, Tim demonstrates that while in space, hundreds of miles above his friends and family, he never felt closer to home.

This book provides a comprehensive coverage of the major topics within undergraduate study programmes in geosciences, environmental science, physical geography, natural hazards and ecology. This text introduces students to the Earth's four key interdependent systems: the atmosphere, lithosphere, hydrosphere and biosphere, focussing on their key components, interactions between them and environmental change. Topics covered include: An earth systems model; components systems and processes: atmospheric systems; oceanography, endogenic geological systems and exogenic geological systems, biogeography and, aspects of the Earth's Record. The impact of climate and environmental change is discussed in a final chapter which draws together Earth's systems and their evolution and looks ahead to future earth changes and environments and various time periods in the geological record. Throughout the book geological case studies are used in addition to the modern processes. In the mid-1990s, astronomers made history when they began to find planets orbiting stars in the Milky Way. More than eight hundred planets have been found since then, yet none of them is anything like Earth and none could support life. Now, armed with more powerful technology, planet hunters are racing to find a true twin of Earth. Science writer Michael Lemonick has unique access to these exoplaneteers, as they call themselves, and Mirror Earth unveils their passionate quest. Unlike competitors in other races, Geoff Marcy, Bill Borucki, David Charbonneau, Sara Seager, and others actually consult and cooperate with one another. But only one will be the first to find Earth's twin. Mirror Earth tells the story of their competition.

discovery to bring you the most exciting and immersive picture of our world's wildlife yet. With over 250 breathtaking photographs and stills from the BBC Natural History Unit's spectacular footage, this is an extraordinary new look at the complex life of some of the most amazing places on Planet Earth. Each chapter reveals an environment – some never-before-seen, some astonishingly familiar – defined by a unique set of rules required for survival. From the most desolate desert to the depths of the jungle, from blistering heat and freezing cold to perpetual darkness and deadly UV, discover how a whole host of creatures have adapted to life in the most extreme conditions. And how they compete with one another to become the largest, the fastest, the most poisonous, or most devious - all in a bid to survive. Planet Earth II includes the first in-depth look at the urban environment, and the surprising range of behaviours occurring right under our noses, as well as some previously untouched island worlds. Filmed with remarkable 5k and infra-red technology, these are the challenges, the confrontations, and the triumphs of some of the most extraordinary creatures in the natural world, told from their perspective. This is our planet, as you have never seen it before. With a foreword by Sir David Attenborough, this is the striking photographic companion to the groundbreaking NETFLIX original documentary series, presenting never-before-seen visuals of nature's most intriguing animals in action and the environmental change that has to be seen to be believed. With six hundred members of crew filming in fifty countries over four years, the directors that brought us the original Planet Earth and Blue Planet now take readers on a journey across all the globe's different biological realms to present stunning visuals of nature's most intriguing animals in action, and environmental change on a scale that must be seen to be believed. Featuring some of the world's rarest creatures and previously unseen parts of the Earth?from deep oceans to remote forests to ice caps? Our Planet takes nature-lovers deep into the science of our natural world. Revealing the most amazing sights on Earth in unprecedented ways, alongside stories of the ways humans are affecting the world's ecosystems? from the wildebeest migrations in Africa to the penguin colonies of Antarctica? this book places itself at the forefront of a global conversation as we work together to protect and preserve our planet. With a keepsake package featuring debossing and foil stamping, this groundbreaking coffee-table book reveals the most amazing sights on Earth in unprecedented ways. The impact of The Late Great Planet Earth cannot be overstated. The New York Times called it the "no. 1 non-fiction" bestseller of the decade." For Christians and non-Christians of the 1970s, Hal Lindsey's blockbuster served as a wake-up call on events soon to come and events already unfolding -- all leading up to the greatest event of all: the return of Jesus Christ. The years since have confirmed Lindsey's insights into what biblical prophecy says about the times we live in. Whether you're a church-going believer or someone who wouldn't darken the door of a Christian institution, the Bible has much to tell you about the imminent future of this planet. In the midst of an out-of-control generation, it reveals a grand design that's unfolding exactly according to plan. The rebirth of Israel. The threat of war in the Middle East. An increase in natural catastrophes. The revival of Satanism and witchcraft. These and other signs, foreseen by prophets from Moses to Jesus, portend the coming of an antichrist . . . of a war which will bring humanity to the brink of destruction . . . and of

incredible deliverance for a desperate, dying planet.

"Fascinating . . . memorable . . . revealing . . . perhaps the best of Carl Sagan's books."—The Washington Post Book World (front page review) In Cosmos, the late astronomer Carl Sagan cast his gaze over the magnificent mystery of the Universe and made it accessible to millions of people around the world. Now in this stunning sequel, Carl Sagan completes his revolutionary journey through space and time. Future generations will look back on our epoch as the time when the human race finally broke into a radically new frontier—space. In Pale Blue Dot, Sagan traces the spellbinding history of our launch into the cosmos and assesses the future that looms before us as we move out into our own solar system and on to distant galaxies beyond. The exploration and eventual settlement of other worlds is neither a fantasy nor luxury, insists Sagan, but rather a necessary condition for the survival of the human race. "Takes readers far beyond Cosmos . . . Sagan sees humanity's future in the stars."—Chicago Tribune

E is for Elephant, T is for Tree, W is for Warming, and X is for eXtinct in this beautiful ABC book designed to teach very young children about the earth and how it is changing. Baby Loves is a new range of giftable preschool ABC books that taps into the trends that matter. Stunningly illustrated with a cut-to-white aesthetic, each pocket-sized book is a perfect introduction to a key topic for babies

A dynamic aerial exploration of our changing planet, published on the 50th anniversary of Earth Day The Human Planet is a sweeping visual chronicle of the Earth today from a photographer who has circled the globe to report on such urgent issues as climate change, sustainable agriculture, and the ever-expanding human footprint. George Steinmetz is at home on every continent, documenting both untrammeled nature and the human project that relentlessly redesigns the planet in its quest to build shelter, grow food, generate energy, and create beauty through art and architecture. In his images, accompanied by authoritative text by renowned science writer Andrew Revkin, we are encountering the dramatic and perplexing new face of our ancient home.

Earth - Portrait of a PlanetEarth Portrait of a Planet 3e - Instructors Manual/Test BankEarthPortrait of a Planet, 6th Edition EBook + Smartwork 5 + Reg CardLiving PlanetHalf-Earth: Our Planet's Fight for LifeW. W. Norton & Company "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).

This new stand-alone edition of Geotours Workbook contains nineteen active-learning tours that take students on virtual field trips to see outstanding examples of geology around the world.

In this portrait of Planet Earth-at just about the mid point of its probable lifespan-biologist Stanley A. Rice discusses the evolution of the network of life and the crucial role played by humans in determining the future of our world. Unlike most books on earth history, which present the story of life on our planet in terms of one chronological period after another, Rice discusses Earth's teeming diversity in terms of pivotal evolutionary developments. Among these he stresses the importance of symbiosis, sex, and altruism as key determinants of the Earth's biodiversity. Symbiosis-when single cells began working together-sparked the sudden appearance of complex animals. Much later symbiotic relationships led to flowering plants that depended on animals for pollination and seed dispersal. With the advent of sexual selection, there developed an astonishing world of complex behavior and a dizzying array of life forms. In humans, sexual selection exerted a great influence on the development of our large brains. Altruism-when species learned to work together-resulted in even greater variety and complexity. In early humans, altruism gave rise to everwidening social circles and the spread of culture. Rice also discusses the role of photosynthesis in establishing and maintaining life on earth; the evidence for ancient natural catastrophes, which caused widespread extinctions; and the importance of religion and the recent use of scientific reasoning in the development and the future of the human species. Rice's eloquent, panoramic perspective is well designed to foster an appreciation for the scope of life on Earth and to encourage wise stewardship of the natural world on which our survival depends. Stanley A. Rice, PhD (Durant, OK) is the author of Green Planet: How Plants Keep the Earth Alive, The Encyclopedia of Evolution, The Encyclopedia of Science and Technology, and (forthcoming) The Encyclopedia of Biodiversity. He is a professor in the Department of Biological Sciences at Southeastern Oklahoma State University.

The bestselling author of Deep Economy shows that we're living on a fundamentally altered planet — and opens our eyes to the kind of change we'll need in order to make our civilization endure. Twenty years ago, with The End of Nature, Bill McKibben offered one of the earliest warnings about global warming. Those warnings went mostly unheeded; now, he insists, we need to acknowledge that we've waited too long, and that massive change is not only unavoidable but already under way. Our old familiar globe is suddenly melting, drying, acidifying, flooding, and burning in ways that no human has ever seen. We've created, in very short order, a new planet, still recognizable but fundamentally different. We may as well call it Eaarth. That new planet is filled with new binds and traps. A changing world costs large sums to defend — think of the money that went to repair New Orleans, or the trillions of dollars it will take to transform our energy systems. But the endless economic growth that could underwrite such largesse depends on the stable planet we've managed to damage and degrade. We can't rely on old habits any longer. Our hope

depends, McKibben argues, on scaling back — on building the kind of societies and economies that can hunker down, concentrate on essentials, and create the type of community (in the neighborhood, but also on the Internet) that will allow us to weather trouble on an unprecedented scale. Change — fundamental change — is our best hope on a planet suddenly and violently out of balance. Draws on current findings in astrobiology to chart the story of the second half of the planet Earth's life, predicting that the process of planetary evolution will effectively reverse itself until life discontinues and the world becomes engulfed by an expanding sun. Reprint. 17,500 first printing.

Presents a tour of the Earth, depicting an assortment of animals and plants, and such natural wonders as mountains, forests, rivers, deserts, oceans, and rainforests.

Join fifty inspiring and extraordinary environmental crusaders working to save our planet and see how you can make a difference just like them. Kids across the globe will be moved by the passion of these amazing eco-warriors who have dedicated their lives to making our world a better place. Alongside dynamic illustrations and entertaining biographical information, you'll find practical tips that anyone can do to help save the earth. Every one of us can make a difference, and, together as an Earth Squad, we can change the world. Will Allen \* Anohni \* Yann Arthus-Bertrand \* Inka Saara Arttijeff \* David Attenborough \* Precious Brady-Davis \* Erin Brockovich \* Vicki Buck \* Rachel Carson \* Yvon Chouinard \* Opha Pauline Dube \* Lamya Essemlali \* Christiana Figueres \* Eileen Fisher \* Eunice Newton Foote \* Wan Gang \* Al Gore \* James Hansen \* Vanessa Hauc \* Hilda Heine \* Chai Jing \* Alexandra Koroleva \* Winona LaDuke \* Dr. Phil Landrigan \* Annie Leonard \* Wangari Maathai \* Xiuhtezcatl Martinez \* Gina McCarthy \* William McDonough \* Bill McKibben \* Angela Merkel \* Charles Moore \* Margaret "Mardy" Murie \* Alexandria Ocasio-Cortez \* Gabriel Orozco \* Carlo Petrini \* Mark Ruffalo \* Pete Seeger \* Peggy Shepard \* Vandana Shiva \* Marina Silva \* Sandra Steingraber \* David Suzuki \* Greta Thunberg \* Sarah Toumi \* The Trimates \* Alexandria Villaseñor \* Alice Waters \* Charles Windsor \* Ken Yeang

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