

# Download Free Blue Planet Bbc Full Episodes Read Pdf Free

**Human Planet A Life on Our Planet A Perfect Planet The Green Planet Blue Planet II A Planet Full of Plastic The Blue Planet Planet Earth Planet Earth Blue Planet II Is the Planet Full? 39 Ways to Save the Planet Our Planet Frozen Planet II Frozen Planet Breaking Boundaries Our Planet: The One Place We All Call Home Baby Penguins Stuff Planet Earth II The Traveller's Guide to Planet Earth Seven Worlds One Planet Earthshot There Is No Planet B The Privileged Planet First Overland The Planets Hello, Is This Planet Earth? Journeys in the Wild Living Planet: The Web of Life on Earth Activists Assemble - Save Your Planet Life on Air The Life of Mammals Life Stories Into the Planet Life on Earth Drawdown The Green Planet Planet Omar: Accidental Trouble Magnet The Hitchhiker's Guide to the Galaxy**

**Planet Earth Jun 14 2022** From the producer and author of THE BLUE PLANET, this is the ultimate portrait of our planet; the perfect companion piece to a truly landmark television event. Prepare yourself for a spectacular tour of the world's many habitats, each possessing their own unique mood. From the claustrophobic darkness of the deep ocean, to the big skies of the open plains; the merciless, ever-expanding deserts to the diminishing jungles, teeming with violent life. The thread that binds them all is water - the precious element that has carved our world and which makes all life possible. Discover hidden life - animals that have yet to be extensively filmed, either through the inaccessibility of their habitat or their own elusive behaviour. Witness mass migration spectacles, bioluminescent corals and rarely seen mountain cats, all beautifully captured by the world's best nature photographers.

**Is the Planet Full? Apr 12 2022** Can our planet support the demands of the ten billion people anticipated to be the world's population by the middle of this century? This book explores the contexts, costs, and benefits of a burgeoning population on our economic, social, and environmental systems.

**Breaking Boundaries Nov 07 2021** On the brink of a critical moment in human history, this book presents a vision of "planetary stewardship" - a rethinking of our relationship with our planet - and plots a new course for our future. The authors reveal the full scale of the planetary emergency we face - but also how we can stabilize Earth's life support system. The necessary change is within our power, if we act now. In 2009, scientists identified nine planetary boundaries that keep Earth stable, ranging from biodiversity to ozone. Beyond these boundaries lurk tipping points. In order to stop short of these tipping points, the 2020s must see the fastest economic transition in history. This book demonstrates how societies are reaching positive tipping points that make this transition possible: groups such as Extinction Rebellion and the schoolchildren led by Greta Thunberg demand political action; countries are committing to eliminating greenhouse gas emissions; and one tipping point has even already passed - the price of clean energy has dropped below that of fossil fuels. The story is accompanied by unique images of Earth produced by Globaia, the world's leading visualizers of human impact.

**39 Ways to Save the Planet Mar 11 2022** We got ourselves into this. Here's how we can get ourselves out. We know the problem: the amount of biodiversity loss, the scale of waste and pollution, the amount of greenhouse gas we pump into the air... it's unsustainable. We have to do something. And we are resourceful, adaptable and smart. We have already devised many ways to reduce climate change - some now proven, others encouraging and craving uptake. Each one is a solution to get behind. In 39 Ways to Save the Planet, Tom Heap reveals some of the real-world solutions to climate change that are happening around the world, right now. From tiny rice seeds and fossil fuel free steel to grazing elk and carbon-capturing seagrass meadows, each chapter reveals the energy and optimism in those tackling the fundamental problem of our age. Accompanying a major BBC Radio 4 series in collaboration with the Royal Geographical Society, 39 Ways to Save the Planet is a fascinating exploration of our attempt to build a better future, one solution at a time. A roadmap to global action on climate change, it will encourage you to add your own solutions to the list.

**A Life on Our Planet Jan 21 2023** With a new afterword, Why You Are Here: A speech on the

opening of the COP26 climate summit As a young man, I felt I was out there in the wild, experiencing the untouched natural world - but it was an illusion. The tragedy of our time has been happening all around us, barely noticeable from day to day - the loss of our planet's wild places, its biodiversity. I have been witness to this decline. A Life on Our Planet contains my witness statement, and my vision for the future - the story of how we came to make this, our greatest mistake, and how, if we act now, we can yet put it right. We have the opportunity to create the perfect home for ourselves and restore the wonderful world we inherited. All we need is the will do so.

***The Planets*** Nov 26 2020 'So staggering you go "whoa!" every few seconds' Guardian 'Really impressive' Eamonn Holmes, ITV This Morning A companion book to the critically acclaimed BBC series.

**Seven Worlds One Planet** May 01 2021 Welcome home. A place 200 million years in the making. Long ago, our planet had only one gigantic land mass. Then something monumental happened. That supercontinent ruptured and seven different worlds were born. Each of those worlds - or continents - evolved, and continues to evolve, its own way of life. From the jungle of the Congo or the majestic Himalayas to the densely populated wilds of Europe or the comparatively isolated Australasia, **Seven Worlds, One Planet** explores the natural wonders that give each of our continents its distinct character. Following the animals that have made these iconic environments their home, it discovers spectacular wildlife stories that reveal what makes each of these seven worlds unique. With a foreword by Sir David Attenborough and over 250 breathtaking images, including stills from the BBC Natural History Unit's spectacular footage, **Seven Worlds, One Planet** is a stunning exploration of the planet, and the worlds within it, that we call home.

**Baby Penguins** Sep 05 2021 Baby penguins have many adventures throughout their day and watch out for one another.

**Frozen Planet II** Jan 09 2022 ACCOMPANIES THE LANDMARK SERIES NARRATED BY DAVID ATTENBOROUGH Find a world of wonder beyond the ice. 'Looking down at our planet from space it may come as a surprise how much of it is blanketed in snow and ice. These vast frozen wildernesses cover more than a fifth of the earth ... From the highest peaks to snow-bound deserts to alien worlds deep beneath the ice, they are home to an astonishing array of animals found nowhere else on earth.' David Attenborough, from the series. **Frozen Planet II** celebrates the surprisingly diverse worlds of ice - a world that is disappearing before our very eyes. Previously undiscovered stories, from chameleons giving birth on the frosty slopes of Mount Kenya to endangered Amur leopards in the Russian forest and killer whales hunting Weddell seals on ice floes in the Antarctic, shed new light on the beauty and the peril of the world's most fragile ecosystems. Behind-the-scenes insights explore the unique challenges of filming in these frozen worlds, where camera crew and wildlife alike brave the extreme conditions. With over 250 stunning full-colour photographs, **Frozen Planet II** reveals the wonders of the fastest-changing part of our planet, as we may never see them again.

**The Green Planet** Dec 16 2019 This is our Green Planet: a hidden world where plants care for other plants and can smell, taste, touch, hear and even . . . 'talk'. In the world of plants, time passes more slowly, but if we speed months into minutes we can peer into this hidden world and realise: it's a battleground. Plants are working to thwart their enemies, and to trick animals into working for them. Right under your feet, and all around you, is a secret world you've probably never noticed. Until now. Let's explore our Green Planet: a secret world of plants that might change how you see plants forever . . . Discover all there is to love about our astonishing Green Planet, the stories of its inhabitants, and the challenges it faces. In collaboration with BBC Earth, this illustrated non-fiction book captures the intrigue, drama, and beauty of the groundbreaking new BBC TV series: **The Green Planet**, narrated by Sir David Attenborough.

**Drawdown** Jan 17 2020 NEW YORK TIMES BESTSELLER For the first time ever, an international coalition of leading researchers, scientists and policymakers has come together to offer a set of realistic and bold solutions to climate change. All of the techniques described here - some well-known, some you may have never heard of - are economically viable, and communities throughout the world are already enacting them. From revolutionizing how we produce and consume food to educating girls in lower-income countries, these are all solutions which, if deployed collectively on a global scale over the next thirty years, could not just slow the earth's warming, but reach

**drawdown: the point when greenhouse gasses in the atmosphere peak and begin to decline. So what are we waiting for?**

**Planet Earth Jul 15 2022** Featuring the best images from the 'Planet Earth' series, this book is full of surprises, spectacle and a sense of awe. It is also a rallying call to all of us who care for the Earth's welfare to redouble our efforts to protect those wonders that still survive.

**There Is No Planet B Feb 27 2021** Feeding the world, climate change, biodiversity, antibiotics, plastics - the list of concerns seems endless. But what is most pressing, what are the knock-on effects of our actions, and what should we do first? Do we all need to become vegetarian? How can we fly in a low-carbon world? Should we frack? How can we take control of technology? Does it all come down to population? And, given the global nature of the challenges we now face, what on Earth can any of us do? Fortunately, Mike Berners-Lee has crunched the numbers and plotted a course of action that is practical and even enjoyable. **There is No Planet B** maps it out in an accessible and entertaining way, filled with astonishing facts and analysis. For the first time you'll find big-picture perspective on the environmental and economic challenges of the day laid out in one place, and traced through to the underlying roots - questions of how we live and think. This book will shock you, surprise you - and then make you laugh. And you'll find practical and even inspiring ideas for what you can actually do to help humanity thrive on this - our only - planet.

**Stuff Aug 04 2021** This is the first children's book from CBBC presenter Maddie Moate: a collection of extraordinary stories about STUFF. Do you ever wonder where your stuff comes from, and what happens to it when you're finished with it? Did you know that you can make paper out of elephant poo? And plastic packaging out of seaweed? And did you know that if you throw away an old T-shirt, it can take 200 years to break down? Written and researched by Maddie Moate, the star of CBBC's *Do You Know?* and *Let's Go Live with Maddie and Greg*, and illustrated by Paul Boston, this book is full of mind-bursting facts and extraordinary stories of the ingenious ways people around the world, and across history, have made, used and re-used the stuff around them.

**The Hitchhiker's Guide to the Galaxy Oct 14 2019** 'One of the greatest achievements in comedy. A work of staggering genius' - David Walliams An international phenomenon and pop-culture classic, *The Hitchhiker's Guide to the Galaxy* has been a radio show, TV series, novel, stage play, comic book and film. Following the galactic (mis)adventures of Arthur Dent, *Hitchhiker's* in its various incarnations has captured the imaginations of curious minds around the world . . . It's an ordinary Thursday lunchtime for Arthur Dent until his house gets demolished. The Earth follows shortly afterwards to make way for a new hyperspace express route, and his best friend has just announced that he's an alien. At this moment, they're hurtling through space with nothing but their towels and an innocuous-looking book inscribed, in large friendly letters, with the words: DON'T PANIC. The weekend has only just begun . . . This 42nd Anniversary Edition includes exclusive bonus material from the Douglas Adams archives, and an introduction by former *Doctor Who* showrunner, Russell T Davies. Continue Arthur Dent's intergalactic adventures in the rest of the trilogy with five parts: *The Restaurant at the End of the Universe*, *Life, the Universe and Everything*, *So Long*, and *Thanks for All the Fish*, and *Mostly Harmless*.

**Blue Planet II May 13 2022** This is our Blue Planet: a beautiful blue marble suspended in a sea of stars. Unlike billions of other worlds in the Milky Way, 71 per cent of our Blue Planet is covered by ocean. It's home to the greatest diversity of life on Earth but is our least explored habitat; we've better maps of Mars than of the ocean floor. With so much more to discover, take a deep breath . . . and dive into a wondrous world beneath the waves. Explore coral reefs that shimmer in a kaleidoscope of colours. Venture to the bottom of the ocean where creatures beyond your wildest imagination live in the dark. Chase sea otters through kelp forest seas, and glide the open ocean with humpback whales. Discover all there is to love about our Blue Planet, the stories of its inhabitants, and realise how you can help protect this wilderness beneath the waves. In collaboration with BBC Earth, this illustrated non-fiction book will capture the wonder, beauty, and emotion of the iconic BBC Blue Planet II TV series.

**Hello, Is This Planet Earth? Oct 26 2020** 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.

**The Life of Mammals** May 21 2020 A fascinating and complete insight into the group of animals to which we ourselves belong. David Attenborough introduces us to the most diverse group of animals ever to live on the Earth, from the smallest - the two-inch pygmy shrew, to the largest - the blue whale. *The Life of Mammals* is the story of 4,000 species which have outlived the dinosaurs and conquered the farthest places on earth.

**Our Planet** Feb 10 2022 'The future of all life on this earth depends on our willingness to take action now' David Attenborough The official companion to the ground-breaking Netflix original series. With a foreword by Sir David Attenborough, breathtakingly beautiful still photography, specially commissioned maps and graphics, and compelling text expanding on the remarkable TV stories and giving the reader a depth of information that is impossible on screen, this companion book presents a whole new view of the place we call home. 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 captures in one concise narrative a fundamental message: If we don't act now to protect and preserve our planet, the beauty we're lucky enough to witness on these pages will have disappeared . . . 'This book is part of a vital global conversation about protecting and preserving the planet.' *Compass Magazine*

**Planet Omar: Accidental Trouble Magnet** Nov 14 2019 An exciting middle-grade debut starring a Muslim boy with a huge imagination. An NPR Best Book of the Year. Welcome to the imaginative brain of Omar! Omar and his family have just moved, and he is NOT excited about starting at a new school. What if the work is too hard or the kids are mean or the teacher is a zombie alien?! But when Omar makes a new best friend, things start looking up. That is, until a Big Mean Bully named Daniel makes every day a nightmare! Daniel even tells Omar that all Muslims are going to be kicked out of the country . . . Could that possibly be true? Luckily, Omar's enormous imagination and goofy family help him get through life's ups and downs. Omar's funny, relatable narrative is the perfect answer to the call for both mirrors and windows to fill bookshelves with diverse stories. -An NPR Best Book of the Year -USBBY Outstanding International Book Selection -2020 Global Read Aloud Selection -Kirkus Reviews Best Book of the Year -Middle East Book Award Nominee -New York Public Library Best Book of the Year (top 10)

**A Planet Full of Plastic** Sep 17 2022 Everything is made of stuff. Some things are made of paper, like this book. And some things are made of PLASTIC. If you look around you, plastic is everywhere. Even in places where it's not meant to be. If it drops to the ground, it doesn't rot away - it sticks around for ever. Our world is drowning in plastic, and it's a big problem. Award-winning author-illustrator Neal Layton is here to explain where plastic comes from, why it doesn't biodegrade, and why that's dangerous for animals and humans alike. But he's also FULL of ideas for how you can help! From giving up straws in juice cartons to recycling all we can and taking part in a beach clean, *A Planet Full of Plastic* will get young readers excited about how they can make a difference to keep Planet Earth happy. This brilliant non-fiction picture book, illustrated in Neal's trademark collage style, is perfect for readers aged 5-7 who love nature and want to help the environment.

**Life on Earth** Feb 16 2020 A new, fully updated edition of David Attenborough's groundbreaking *Life on Earth*. David Attenborough's unforgettable meeting with gorillas became an iconic moment for millions of television viewers. *Life on Earth*, the series and accompanying book, fundamentally changed the way we view and interact with the natural world setting a new benchmark of quality, influencing a generation of nature lovers. Told through an examination of animal and plant life,

**this is an astonishing celebration of the evolution of life on earth, with a cast of characters drawn from the whole range of organisms that have ever lived on this planet. Attenborough's perceptive, dynamic approach to the evolution of millions of species of living organisms takes the reader on an unforgettable journey of discovery from the very first spark of life to the blue and green wonder we know today. To celebrate the 40th anniversary of the book's first publication, David Attenborough revisited Life on Earth, completely updating and adding to the original text, taking account of modern scientific discoveries from around the globe. This paperback edition also includes more than 60 full colour photographs, chosen by the author to help illustrate the book in a much greater way than was possible forty years ago. This updated edition provides a fitting tribute to an enduring wildlife classic, destined to enthral the generation who saw it when first published and bring it alive for a whole new generation.**

**Into the Planet Mar 19 2020 From one of the world's most renowned cave divers, a firsthand account of exploring the earth's final frontier: the hidden depths of our oceans and the sunken caves inside our planet More people have died exploring underwater caves than climbing Mount Everest, and we know more about deep space than we do about the depths of our oceans. From one of the top cave divers working today—and one of the very few women in her field—Into the Planet blends science, adventure, and memoir to bring readers face-to-face with the terror and beauty of earth's remaining unknowns and the extremes of human capability. Jill Heinerth—the first person in history to dive deep into an Antarctic iceberg and leader of a team that discovered the ancient watery remains of Mayan civilizations—has descended farther into the inner depths of our planet than any other woman. She takes us into the harrowing split-second decisions that determine whether a diver makes it back to safety, the prejudices that prevent women from pursuing careers underwater, and her endeavor to recover a fallen friend's body from the confines of a cave. But there's beauty beyond the danger of diving, and while Heinerth swims beneath our feet in the lifeblood of our planet, she works with biologists discovering new species, physicists tracking climate change, and hydrogeologists examining our finite freshwater reserves. Written with hair-raising intensity, Into the Planet is the first book to deliver an intimate account of cave diving, transporting readers deep into inner space, where fear must be reconciled and a mission's success balances between knowing one's limits and pushing the envelope of human endurance.**

**Frozen Planet Dec 08 2021 Accompanies the BBC-produced television series Frozen Planet.**

***The Privileged Planet* Jan 29 2021 Earth. The Final Frontier Contrary to popular belief, Earth is not an insignificant blip on the universe's radar. Our world proves anything but average in Guillermo Gonzalez and Jay W. Richards' *The Privileged Planet: How Our Place in the Cosmos Is Designed for Discovery*. But what exactly does Earth bring to the table? How does it prove its worth among numerous planets and constellations in the vastness of the Milky Way? In *The Privileged Planet*, you'll learn about the world's life-sustaining capabilities, water and its miraculous makeup, protection by the planetary giants, and how our planet came into existence in the first place.**

**Journeys in the Wild Sep 24 2020 'Modest, down to earth and full of humour, this is one of the best books about filming I've ever read.' MICHAEL PALIN 'Extraordinary: Gavin's easy prose and gasp-making encounters make for a gripping and very funny read. It's a rollercoaster ride with a complete professional. I loved it.' JOANNA LUMLEY '[Gavin is] a great cameraman with infinite patience, but also a writer with great powers of observation and expression. Brilliant!' ALAN TITCHMARSH \_\_\_\_\_ From Gavin Thurston, the award-winning *Blue Planet II* and *Planet Earth II* cameraman with a foreword by Sir David Attenborough comes extraordinary and adventurous true stories of what it takes to track down and film our planet's most captivating creatures. Gavin has been a wildlife photographer for over thirty years. Against a backdrop of modern world history, he's lurked in the shadows of some of the world's remotest places in order to capture footage of the animal kingdom's finest: prides of lions, silverback gorillas, capuchin monkeys, brown bears, grey whales, penguins, mosquitoes - you name it he's filmed it. Come behind the camera and discover the hours spent patiently waiting for the protagonists to appear; the inevitable dangers in the wings and the challenges faced and overcome; and the heart-warming, life-affirming moments the cameras miss as well as capture. What other readers are saying about *Journeys in the Wild*: 'It's touching, it's thought provoking and its emotional...Go pick it up. It's an absolute inspiration of a book.' Goodreads 'Full of unbelievable anecdotes from decades of work, some absolutely hilarious, this book left me in complete wonder.' Goodreads 'An amazing read and I would heartily**

recommend it to everyone I know.' Goodreads

**The Traveller's Guide to Planet Earth** Jun 02 2021 From the highest mountains to the deepest seas, the hottest deserts to the frozen poles, *The Traveller's Guide to Planet Earth* reveals the places you dreamed about after seeing them on the BBC's landmark series. Prepare to be overwhelmed by the grandeur and majesty of the planet - then go out and experience it.

**Activists Assemble - Save Your Planet** Jul 23 2020 A call to action for all young activists, giving them the information, inspiration, and practical advice they need to get their voices heard.

***The Green Planet*** Nov 19 2022 There's something new under the sun. Plants live secret, unseen lives - hidden in their magical world and on their timescale. From the richest jungles to the harshest deserts, from the snowiest alpine forest to the remotest steaming swamp, *Green Planet* travels from one great habitat to the next, showing us that plants are as aggressive, competitive and dramatic as the animals on our planet. You will discover agents of death, who ruthlessly engulf their host plant, but also those that form deep and complex relationships with other species, such as the desert cacti who use nectar-loving bats to pollinate. Although plants are undoubtedly the stars of the show, a fascinating new light will be shed on the animals that interact with them. Using the latest technologies and showcasing over two decades of new discoveries, *Green Planet* reveals the strange and wonderful life of plants like never before - a life full of remarkable behaviour, emotional stories and surprising heroes.

***A Perfect Planet*** Dec 20 2022 There is no place like home. The conditions of Earth are not just good for life, they are perfect. Everything about our planet - its size, its distance from the Sun, its spin and tilt, its moon - is perfectly suited to our existence, and our planet's forces serve to nurture its spectacular biodiversity. *A Perfect Planet* shows in stunning detail how Earth has always been more than the sum of its parts. Unlike any other astronomical body, it is a living world. Focusing on four key natural forces - global weather systems distributing fresh water to all corners; marine currents delivering nutrients to the deepest reaches of the ocean; solar energy warming and electrifying everything it touches; and volcanic activity fertilising the earth's surface - Huw Cordey reveals to us new levels of this living world, a place populated with astonishing characters living remarkable lives. From Arctic wolves prowling moonlit landscapes or wood frogs, frozen in winter and magically thawing back to life, to flamingos flying thousands of miles to a vast volcanic lake in Africa to breed, we see time and again how animals are perfectly adapted to whatever the environment throws at them. Packed with over 250 full-colour images, and including a foreword by Alastair Fothergill and stills from the BBC series' spectacular footage, *A Perfect Planet* is a stunning exploration of life on Earth - life that is increasingly precious and rare.

**Living Planet: The Web of Life on Earth** Aug 24 2020 *The Sunday Times* Bestseller A new, fully updated narrative edition of David Attenborough's seminal biography of our world, *The Living Planet*.

***First Overland*** Dec 28 2020 Why Not? After all, no-one had ever done it before. It would be one of the longest of all overland journeys - half way round the world, from the English Channel to Singapore. They knew that several expeditions had already tried it. Some had got as far as the deserts of Persia; a few had even reached the plains of India. But no one had managed to go on from there: over the jungle clad mountains of Assam and across northern Burma to Thailand and Malaya. Over the last 3,000 miles it seemed there were 'just too many rivers and too few roads'. But no-one really knew ... In fact, their problems began much earlier than that. As mere undergraduates, they had no money, no cars, nothing. But with a cool audacity, which was to become characteristic, they set to work - wheedling and cajoling. First, they coaxed the BBC to come up with some film for a possible TV series. They then gently persuaded the manufacturers to lend them two factory-fresh Land Rovers. A publisher was even sweet-talked into giving them an advance on a book. By the time they were ready to go, their sponsors (more than 80 of them) ranged from whiskey distillers to the makers of collapsible buckets. In late 1955, they set off. Seven months and 12,000 miles later, two very weary Land Rovers, escorted by police outriders, rolled into Singapore - to flash bulbs and champagne. Now, fifty years on, their book, 'First Overland', is republished - with a foreword by Sir David Attenborough. After all, it was he who gave them that film.

***Our Planet: The One Place We All Call Home*** Oct 06 2021 The official children's book to the Netflix original documentary series, *Our Planet*, with a foreword by Sir David Attenborough.

**The Blue Planet Aug 16 2022** Ours is a watery planet, with two-thirds of its surface made up of water. Yet few places on Earth retain their secrets as well as oceans. Beyond the shorelines lies a largely undiscovered world, with its secrets only just beginning to be revealed. The Blue Planet explores this fascinating environment in all its variety, from the apparent 'desert' of the open ocean to the abyssal depths where monstrous creatures lurk in the darkness. The Blue Planet is divided into seven chapters, each focusing on a single habitat, which combine to form a comprehensive guide to the world's oceans. A series of smaller, specialist-interest books associated with The Blue Planet are being published simultaneously which each take an in-depth look at particular marine animals.

**Human Planet Feb 22 2023** Human Planet is the first natural history documentary series to turn the camera on ourselves, the human species. Taking the same approach as Planet Earth, it explains how human beings have learnt to live on every habitat, from our origins in the jungle to our domination of Grasslands to the Desert, Ocean, Rivers, the creation of our own environment, Urban, and the challenges of the Arctic mountains.

**Life Stories Apr 19 2020** A personal view of 70 years of looking at the natural world. This is Sir David looking at the wildlife that has captured his imagination and enthusiasm over his distinguished career.

**Planet Earth II Jul 03 2021** 10 years on from the first, groundbreaking, Planet Earth, we use the most incredible advances in technology and scientific 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.

**Earthshot Mar 31 2021** The Earthshot concept is simple: Urgency + Optimism = Action. We have ten years to turn the tide on the environmental crisis, but we need the world's best solutions and one shared goal - to save our planet. It's not too late, but we need collective action now. The Earthshots are unifying, ambitious goals for our planet which, if achieved by 2030, will improve life for all of us, for the rest of life on Earth, and for generations to come. They are to: · Protect and Restore Nature · Clean our Air · Revive our Oceans · Build a Waste-Free World · Fix our Climate  
**EARTHSHOT: HOW TO SAVE OUR PLANET** is the first definitive book about how these goals can tackle the environmental crisis, from rainforests to coral reefs, via wilderness, cities and in our own homes. It is a critical contribution to the most important story of the decade.

**Life on Air Jun 21 2020** Sir David Attenborough's career as a naturalist and broadcaster has spanned nearly five decades and there are very few places on the globe that he has not visited. In this volume of memoirs David tells stories of the people and animals he has met and the places that he has visited. Sir David's first job after Cambridge University and two years in the Royal Navy - was at the London publishing house Hodder & Stoughton. Then in 1952 he joined the BBC as a trainee producer and it was while working on the Zoo Quest series (1954-64) that he had his first opportunity to undertake expeditions to remote parts of the globe to capture intimate footage of rare wildlife in its natural habitat. He was Controller of BBC2 (1965-68), during which time he introduced colour television to Britain, then Director of Programmes for the BBC (1969-1972). However in 1973 he abandoned administration altogether to return to documentary-making and writing. Over the last 25 years he has established himself as the world's leading natural history programme maker with several landmark BBC series, including Life on Earth (1979), The Living Planet (1984), The Trials of Life (1990), The Private Life of Plants (1995) and Life of Birds (1998). Sir David Attenborough is a Trustee of the British Museum and the Royal Botanic Gardens,

**Kew: an Honorary Fellow of Clare College, Cambridge: a Fellow of the Royal Society and was knighted in 1985.**

**Blue Planet II Oct 18 2022** Take a deep breath and dive into the mysteries of the ocean. Our understanding of ocean life has changed dramatically in the last decade, with new species, new behaviours, and new habitats being discovered at a rapid rate. **Blue Planet II**, which accompanies an epic 7-part series on BBC1, is a ground-breaking new look at the richness and variety of underwater life across our planet. From ambush hunters such as the carnivorous bobbit worm to cuttlefish mesmerising their prey with a pulsating light display, **Blue Planet II** reveals the never-before-seen secrets of the ocean. With over 200 breath-taking photographs and stills from the BBC Natural History Unit's spectacular footage, each chapter of **Blue Planet II** brings to life a different habitat of the oceanic world. Voyages of migration show how each of the oceans on our planet are connected; coral reefs and arctic ice communities are revealed as thriving underwater cities; while shorelines throw up continual challenges to those living there or passing through. A final chapter explores the science and technology of the Ocean enterprise - not only how they were able to capture these amazing stories on film, but what the future holds for marine life based on these discoveries.

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