

Life On Earth David Attenborough

Discovering Life on EarthLife in Cold BloodWho Cares WinsJourneys to the Other Side of the WorldJourneys in the WildThe Heat of the DayLife on EarthThe Life of MammalsA Life on Our PlanetPlanet Earth IIThe Duke and I (Bridgerton Series, Book 1)A Perfect PlanetThe Secret Life of PlantsOur PlanetLiving PlanetLife on EarthLife on AirLife on AirThe Fight for BeautyAmazing Rare ThingsDavid Attenborough's First Life: A Journey Back in Time with Matt KaplanThe Trials of LifeThe Universe Speaks in NumbersThe Ends of the WorldThe First EdenLife in the UndergrowthLife on EarthThe Soul of an OctopusOur Planet: The One Place We All Call HomeThe Private Life of PlantsAdventures of a Young NaturalistLife StoriesThe Atlas of the Living WorldThe PeregrineThe Life of BirdsLife on EarthLife On Earth David AttenboroughHow to Be EverythingLife on Earth: the Complete Series [DVD Video] 4 DisksNew Life Stories

Discovering Life on Earth

How math helps us solve the universe's deepest mysteries One of the great insights of science is that the universe has an underlying order. The supreme goal of physicists is to understand this order through laws that describe the behavior of the most basic particles and the forces between them. For centuries, we have searched for these laws by studying the results of experiments. Since the 1970s, however, experiments at the world's most powerful atom-smashers have offered few new clues. So some of the world's leading physicists have looked to a different source of insight: modern mathematics. These physicists are sometimes accused of doing 'fairy-tale physics', unrelated to the real world. But in *The Universe Speaks in Numbers*, award-winning science writer and biographer Farmelo argues that the physics they are doing is based squarely on the well-established principles of quantum theory and relativity, and part of a tradition dating back to Isaac Newton. With unprecedented access to some of the world's greatest scientific minds, Farmelo offers a vivid, behind-the-scenes account of the blossoming relationship between mathematics and physics and the research that could revolutionize our understanding of reality. A masterful account of the some of the most groundbreaking ideas in physics in the past four decades. *The Universe Speaks in Numbers* is essential reading for anyone interested in the quest to discover the fundamental laws of nature.

Life in Cold Blood

A history of the Mediterranean world. The sea was created when the Atlantic flooded across the barrier of land connecting Morocco and Gibraltar and plunged over a cliff 50 times the height of Niagara. The transformation of man in this rich region from hunter-gather to a settled form of existence was the beginning of civilisation and so began the process that was to

transform the whole area.

Who Cares Wins

Journeys to the Other Side of the World

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 David Attenborough 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.

Journeys in the Wild

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.

The Heat of the Day

A book about how animals use their bodies and how they behave and why. Each chapter looks at a separate stage in the life of animals and how they all have to solve a particular set of problems if they are to survive and eventually pass on their genes to the next generation. The crab with stinging boxing gloves, the mother bat finding her baby among 10 million others, the cleaner-fish whose customers queue up in the sea, the lion who kills the cubs of a rival, the navigating ant and the viper that is a caterpillar - all behave as they do for the same ultimate reason.

Life on Earth

Finalist for the National Book Award for Nonfiction * New York Times Bestseller * Starred Booklist and Library Journal Editors' Spring Pick * A Huffington Post Notable Nonfiction Book of the Year * One of the Best Books of the Month on Goodreads * Library Journal Best Sci-Tech Book of the Year * An American Library Association Notable Book of the Year "Sy Montgomery's *The Soul of an Octopus* does for the creature what Helen Macdonald's *H Is for Hawk* did for raptors." —New Statesman, UK "One of the best science books of the year." —Science Friday, NPR Another New York Times bestseller from the author of *The Good Good Pig*, this "fascinating...touching...informative...entertaining" (Daily Beast) book explores the emotional and physical world of the octopus—a surprisingly complex, intelligent, and spirited creature—and the remarkable connections it makes with humans. In pursuit of the wild, solitary, predatory octopus, popular naturalist Sy Montgomery has practiced true immersion journalism. From New England aquarium tanks to the reefs of French Polynesia and the Gulf of Mexico, she has befriended octopuses with strikingly different personalities—gentle Athena, assertive Octavia, curious Kali, and joyful Karma. Each creature shows her cleverness in myriad ways: escaping enclosures like an orangutan; jetting water to bounce balls; and endlessly tricking companions with multiple "sleights of hand" to get food. Scientists have only recently accepted the intelligence of dogs, birds, and chimpanzees but now are watching octopuses solve problems and are trying to decipher the meaning of the animal's color-changing techniques. With her "joyful passion for these intelligent and fascinating creatures" (Library Journal Editors' Spring Pick), Montgomery chronicles the growing appreciation of this mollusk as she tells a unique love story. By turns funny, entertaining, touching, and profound, *The Soul of an Octopus* reveals what octopuses can teach us about the meeting of two very different minds.

The Life of Mammals

In *The Heat of the Day*, Elizabeth Bowen brilliantly recreates the tense and dangerous atmosphere of London during the

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bombing raids of World War II. Many people have fled the city, and those who stayed behind find themselves thrown together in an odd intimacy born of crisis. Stella Rodney is one of those who chose to stay. But for her, the sense of impending catastrophe becomes acutely personal when she discovers that her lover, Robert, is suspected of selling secrets to the enemy, and that the man who is following him wants Stella herself as the price of his silence. Caught between these two men, not sure whom to believe, Stella finds her world crumbling as she learns how little we can truly know of those around us.

A Life on Our Planet

Optimism demands action. Optimism is an active choice. Optimism is not naïve and it is not impossible. We are living in an age of turmoil, destruction and uncertainty. Global warming has reached terrifying heights of severity, human expansion has caused the extinction of countless species, and Neoliberalism has led to a destructive divide in wealth and a polarisation of mainstream politics. But, there is a constructive way to meet this challenge, there is a reason to keep on fighting and there are plenty of reasons for optimism. Lily Cole has met with some of the millions of people around the world who are working on solutions to our biggest challenges and committed to creating a more sustainable and peaceful future for humanity. Exploring issues from fast fashion to fast food and renewable energy to gender equality, and featuring interviews with Sir David Attenborough, Sir Paul McCartney, Elon Musk and Extinction Rebellion co-founder Dr. Gail Bradbrook, *Who Cares Wins* is a beacon of hope in dark times. This book is a rousing call to action that will leave you feeling hopeful that we can make a difference. We are the ancestors of our future: a generation who will either be celebrated for its activism or blamed for its apathy. It is for us to choose optimism, to make a change and to show what is possible.

Planet Earth II

Sir David Attenborough looks at the wildlife that has captured his imagination and enthusiasm over his distinguished career. The book offers the complete texts of the first five months of his 'Life Stories' radio talks along with his selection of pictures old and new and his commentary on each.

The Duke and I (Bridgerton Series, Book 1)

A new, beautifully illustrated edition of David Attenborough's groundbreaking *Life on Earth*.

A Perfect Planet

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'With charm, erudition, humour and passion, the world's favourite natural history broadcaster documents some of his expeditions from the late 1950s onwards' Sunday Express Following the success of the original Zoo Quest expeditions, the young David Attenborough embarked on further travels in a very different part of the world. From Madagascar and New Guinea to the Pacific Islands and the Northern Territory of Australia, he and his cameraman companion were aiming to record not just the wildlife, but the way of life of some of the indigenous people of these regions, whose traditions had never been encountered by most of the British public before. From the land divers of Pentecost Island and the sing-sings of New Guinea, to a Royal Kava ceremony on Tonga and the ancient art of the Northern Territory, it is a journey like no other. Alongside these remarkable cultures he encounters paradise birds, chameleons, sifakas and many more animals in some of the most unique environments on the planet. Written with David Attenborough's characteristic charm, humour and warmth, Journeys to the Other Side of the World is an inimitable adventure among people, places and the wildest of wildlife. 'Abundantly good' TLS 'A wondrous reminder of Attenborough's pioneering role . . . full of delightful tales' Daily Express 'An adventure that sparked a lifetime's commitment to the planet' The Lady 'Attenborough is a fine writer and storyteller' Irish Times

The Secret Life of Plants

THE SUNDAY TIMES BESTSELLER - The gripping adventures of a young David Attenborough, published in a beautiful gift hardback, with a new introduction and a new selection of 90 pictures, including colour 'A marvellous book unputdownable utterly engaging' Telegraph 'An elegant and gently funny writer' The Times 'His writing is as impressive and as enjoyable as his TV programmes and there can be no higher praise' Daily Express In 1954, a young David Attenborough was offered the opportunity of a lifetime - to travel the world finding rare and elusive animals for London Zoo's collection, and to film the expeditions for the BBC for a new show called Zoo Quest. This book records those voyages, which mark the very beginning of a career that spans decades and stretches across continents, from Life on Earth to Blue Planet II, from the deepest oceans, the darkest jungles and everywhere in between'. Staying with local tribes while trekking in search of giant anteaters in Guyana, Komodo dragons in Indonesia and armadillos in Paraguay, he and the rest of the team battled with cannibal fish, aggressive tree porcupines and escape-artist wild pigs, as well as treacherous terrain and unpredictable weather, to record the incredible beauty and biodiversity of these regions. The methods may be outdated now, but the fascination and respect for the wildlife, the people and the environment - and the importance of protecting these wild places - is not. Written with Attenborough's trademark wit and charm, Adventures of a Young Naturalist is not just the story of a remarkable adventure, but of the man who made us fall in love with the natural world, and who is still doing so today. Praise for Sir David Attenborough 'A great educator as well as a great naturalist' - Barack Obama 'Sir David is a wizard of television, and, like Gandalf or Dumbledore, he has a near-magical gift for combining warmth and gravitas . . . the man who, for me, exemplifies the best in British broadcasting' - Louis Theroux 'When I was a young boy I used to love turning on

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the television and watching David's programmes and really feeling like I was either back out in Africa or I was learning about something magical and almost out of this planet' - Prince William

Our Planet

David Attenborough is one of the most influential and admired figures in English television. When 26, he applied for a job in the BBC - which then meant radio - and was promptly turned down. But someone saw his rejected application and asked, would he like to try television? He would, and sixty years later, he is still at it. Elegantly told, often very funny, here is his story. At home there is his rise to controlling BBC2, introducing colour television to Britain, encounters with Montgomery, Anthony Eden, singers, athletes, explorers, the Queen, Benjamin Britten. Abroad there are people just as remarkable, journeys up tropical rivers, to the interior of New Guinea or the Australian outback, dragons, birds of paradise, flying snakes and walls of cockroaches. Now updated to cover his work since 2009, Life on Air is a remarkable account of David Attenborough's passion for the natural world and his lifelong quest to understand it. .

Living Planet

Shows how plants avoid predators, find food, increase their territory, reproduce, and obtain sunlight

Life on Earth

Describes the methods by which selected European artists, from Leonardo Da Vinci to Mark Catesby, portrayed the natural world during the Age of Discovery.

Life on Air

'Gavin Thurston's book has all sorts of strengths. His camera has captured some of the most eye-catching images of the natural world ever seen on television. And he can write. He brings the process home to us in a style that is modest, down to earth and full of humour. This is one of the best books about filming I've ever read.' MICHAEL PALIN 'Gavin's book is extraordinary: his 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

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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. From journeys to the deepest depths of the Antarctic Ocean and the wide expanse of the Saharan deserts, to the peaks of the Himalayas and the wild forests of the Congo, Gavin's experiences describe much more than just the incredible array of animals he's filmed. He invites you to come inside the cameraman's hidden world 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.

Life on Air

There are millions of different kinds of plants and animals living on the earth. Many millions more lived here in the past. Where did they all come from? Why have some become extinct and others lived on? In this remarkable book for children, Steve Jenkins explores the fascinating history of life on earth and the awe-inspiring story of evolution, Charles Darwin's great contribution to modern science.

The Fight for Beauty

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.

Amazing Rare Things

In this scientifically informed account of the changes occurring in the world over the last century, award-winning broadcaster and natural historian shares a lifetime of wisdom and a hopeful vision for the future. See the world. Then make it better. I am 93. I've had an extraordinary life. It's only now that I appreciate how extraordinary. 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 is my witness statement, and my vision for the future. It is 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 one final chance to create the perfect home for ourselves and restore the wonderful world we inherited. All we need is the will do so.

David Attenborough's First Life: A Journey Back in Time with Matt Kaplan

What do you want to be when you grow up? It's a familiar question we're all asked as kids. While seemingly harmless, the question has unintended consequences. It can make you feel like you need to choose one job, one passion, one thing to be about. Guess what? You don't. Having a lot of different interests, projects and curiosities doesn't make you a "jack-of-all-trades, master of none." Your endless curiosity doesn't mean you are broken or flaky. What you are is a multipotentialite: someone with many interests and creative pursuits. And that is actually your biggest strength. How to Be Everything helps you channel your diverse passions and skills to work for you. Based on her popular TED talk, "Why some of us don't have one true calling", Emilie Wapnick flips the script on conventional career advice. Instead of suggesting that you specialize, choose a niche or accumulate 10,000 hours of practice in a single area, Wapnick provides a practical framework for building a sustainable life around ALL of your passions. You'll discover:

- Why your multipotentiality is your biggest strength, especially in today's uncertain job market.
- How to make a living and structure your work if you have many skills and interests.
- How to focus on multiple projects and make progress on all of them.
- How to handle common insecurities such as the fear of not being the best, the guilt associated with losing interest in something you used to love and the challenge of explaining "what you do" to others. Not fitting neatly into a box can be a beautiful thing.

How to Be Everything teaches you how to design a life, at any age and stage of your career, that allows you to be fully you, and find the kind of work you'll love.

The Trials of Life

"This book is an attempt to survey all the small creatures without backbones that live on land--in technical terms, the terrestrial invertebrates"--Foreword.

The Universe Speaks in Numbers

The Ends of the World

The First Eden

Life in the Undergrowth

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Relates the story of life on Earth focusing on animals alive today. Based on the television series "Life on Earth."

Life on Earth

A survey of birds around the world explores their nesting, hunting, mating, and parenting behavior, and describes the threat to their existence presented by man

The Soul of an Octopus

A personal view of the natural world Life Stories 2 is the second installment of Sir David's look back at the wildlife that has captured his imagination and enthusiasm over his distinguished career. It is a fascinating trip around the world in search of extraordinary plants, animals and people, in the company of this wonderful communicator. Sir David shares his thoughts on a whole range of topics, from animals like the Kiwi, the Cuckoo and the Chameleon, to flora like Charnia and the canopy, and even other famous British naturalists, like the evolutionary biologist Alfred Russel Wallace. The real magic of the book though, is Sir David's interaction with the natural world. The excitement of lying in wait to catch a glimpse of a Kiwi, or the unexpected childhood discovery of Charnia in the most unlikely place. In Life Stories 2, readers will be able to enjoy all the enthusiasm and wonder about the natural world that Sir David has so uniquely conveyed throughout his remarkable career. Chapters: Canopy, Kiwi, Charnia, Foreign Fare, Cicada, Earthworms, Alfred Russel Wallace, Hummers, Identities, Rats, Monsters, Butterflies, Cuckoo, Quetzalcoatlus, Chameleon, Nectar, Waterton, Fireflies, Elsa, Chimps.

Our Planet: The One Place We All Call Home

This atlas reveals the ever-changing patterns of life on Earth. It explains where plants and animals live, and why they exist where they do. On a global scale, the atlas charts the physical forces that have shaped the Earth, and the biological processes that have determined the life of the planet.

The Private Life of Plants

One of Vox's Most Important Books of the Decade New York Times Editors' Choice 2017 Forbes Top 10 Best Environment, Climate, and Conservation Book of 2017 As new groundbreaking research suggests that climate change played a major role in the most extreme catastrophes in the planet's history, award-winning science journalist Peter Brannen takes us on a wild ride through the planet's five mass extinctions and, in the process, offers us a glimpse of our increasingly dangerous future Our world has ended five times: it has been broiled, frozen, poison-gassed, smothered, and pelted by asteroids. In The Ends

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of the World, Peter Brannen dives into deep time, exploring Earth's past dead ends, and in the process, offers us a glimpse of our possible future. Many scientists now believe that the climate shifts of the twenty-first century have analogs in these five extinctions. Using the visible clues these devastations have left behind in the fossil record, *The Ends of the World* takes us inside "scenes of the crime," from South Africa to the New York Palisades, to tell the story of each extinction. Brannen examines the fossil record—which is rife with creatures like dragonflies the size of sea gulls and guillotine-mouthed fish—and introduces us to the researchers on the front lines who, using the forensic tools of modern science, are piecing together what really happened at the crime scenes of the Earth's biggest whodunits. Part road trip, part history, and part cautionary tale, *The Ends of the World* takes us on a tour of the ways that our planet has clawed itself back from the grave, and casts our future in a completely new light.

Adventures of a Young Naturalist

A memoir of life in the wild on the trail of the peregrine falcon chronicles the habits and hunting techniques of the elusive predator while revealing the effects of human encroachment on their habitats. Original.

Life Stories

THE OFFICIAL COMPANION TO THE GROUNDBREAKING NEW NETFLIX DOCUMENTARY SERIES With a foreword by Sir David Attenborough, breathtakingly beautiful still photography, specially commissioned maps and graphics, and an incredibly compelling text expanding on the remarkable TV stories and giving the reader a depth of information that is impossible on screen, this companion to the groundbreaking NETFLIX series 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 places captures in one concise narrative the key message that what we do in the next twenty years will determine the future of not just the natural world but humanity itself. 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..

The Atlas of the Living World

The Peregrine

The Life of Birds

We live in a world where the drive for economic growth is crowding out everything that can't be given a monetary value. We're stuck on a treadmill where only the material things in life gain traction and it's getting harder to find space for the things that really matter but money can't buy, including our future. Fiona Reynolds proposes a solution that is at once radical and simple - to inspire us through the beauty of the world around us. Delving into our past, examining landscapes, nature, farming and urbanisation, she shows how ideas about beauty have arisen and evolved, been shaped by public policy, been knocked back and inched forward until they arrived lost in the economically-driven spirit of today. A passionate, polemical call to arms, *The Fight for Beauty* presents an alternative path forward: one that, if adopted, could take us all to a better future.

Life on Earth

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.

Life On Earth David Attenborough

The world of plants and its relation to mankind as revealed by the latest scientific discoveries. "Plenty of hard facts and astounding scientific and practical lore."--*Newsweek*

How to Be Everything

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Reptiles and amphibians ruled the world for nearly 200 million years and today there are still over 12,500 of them. Some are huge, the deadliest creatures on earth. Some are tiny, among the strangest to be found anywhere. Together they not only outnumber mammals or birds but in their colourful variety and extraordinary behaviour, they far surpass them. So where did these ancient creatures come from? How have they transformed themselves into the bizarre and beautiful forms that are alive today? And what's the secret of their epic success? In *Life in Cold Blood*, David traces the story of their evolution and overturns the myth that these creatures are just primitive killers to reveal them for what they truly are.

Life on Earth: the Complete Series [DVD Video] 4 Disks

The epic story of the beginning of life on Earth from the much loved and respected naturalist, writer and broadcaster, Sir David Attenborough.

New Life Stories

The official children's book to the Netflix original documentary series, *Our Planet*, with a foreword by Sir David Attenborough.

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