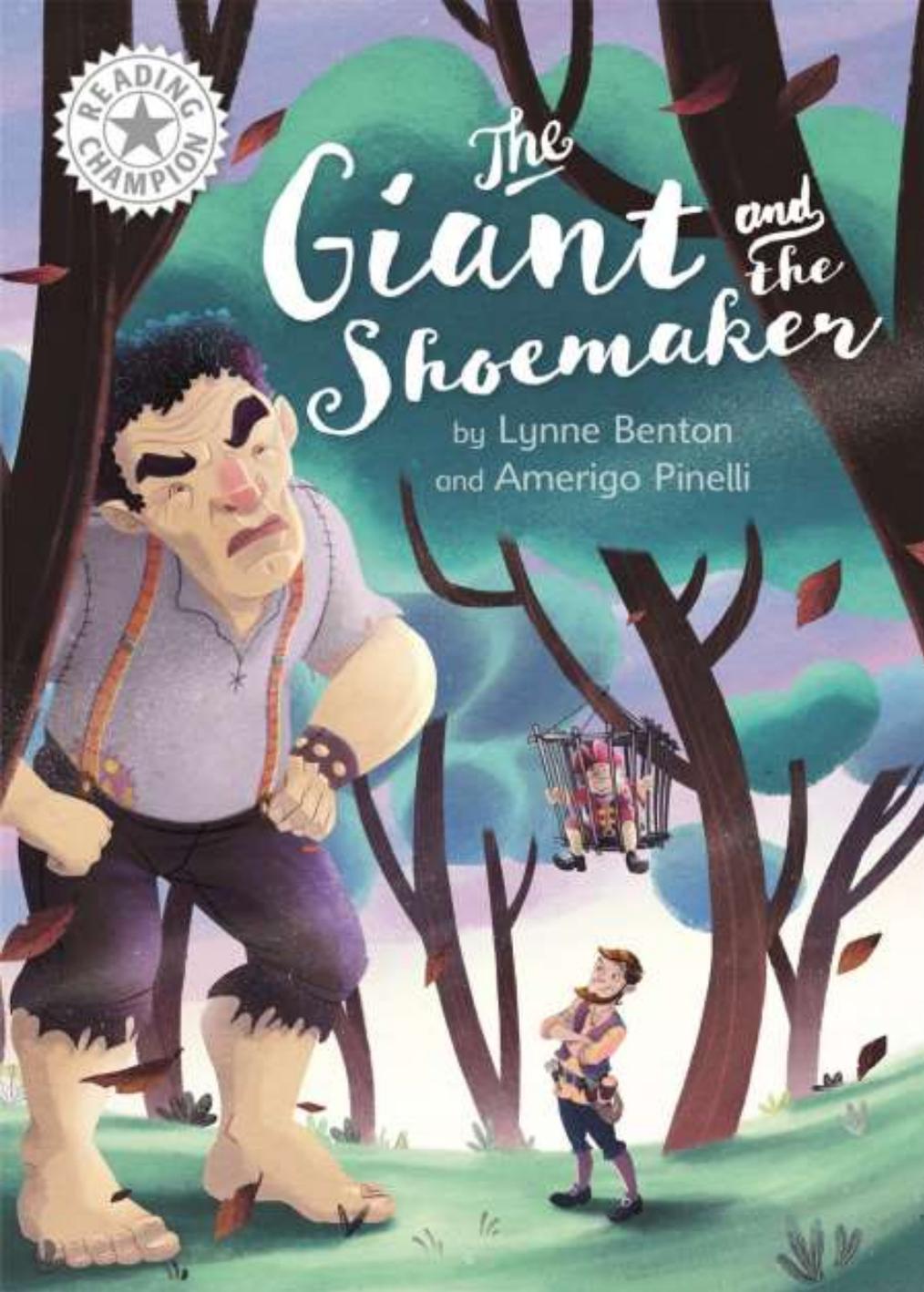


Watts & Wayland April 2021





Franklin Watts



READING CHAMPION: THE GIANT AND THE SHOEMAKER

[Lynne Benton](#)

Illustrated by [Amerigo Pinelli](#)

This classic tale from Malta is full of twists and turns (and pasta)! Will the shoemaker be able to free the mayor from the hungry giant? For Independent Reading at White Band 10, readers aged 5-7 years.

This story is part of Reading Champion, a series carefully linked to book bands to encourage independent reading skills, developed with Dr Sue Bodman and Glen Franklin of UCL Institute of Education (IOE)

Reading Champion offers independent reading books for children to practise and reinforce their developing reading skills.

Fantastic, original stories are accompanied by engaging artwork and a reading activity. Each book has been carefully graded so that it can be matched to a child's reading ability, encouraging reading for pleasure.

- ISBN: 9781445172231
- Format: Paperback
- Genre: Fiction
- Extent: 24



READING CHAMPION: STAYING AT HOME

[Heather Maisner](#)

Illustrated by [Parwinder Singh](#)

Maya is very excited for her family's annual trip to the seaside. When she is suddenly struck down with chicken pox, she must make the best of missing out. For Independent Reading at White Band 10, readers aged 5-7 years.

This story is part of Reading Champion, a series carefully linked to book bands to encourage independent reading skills, developed with Dr Sue Bodman and Glen Franklin of UCL Institute of Education (IOE).

Reading Champion offers independent reading books for children to practise and reinforce their developing reading skills.

Fantastic, original stories are accompanied by engaging artwork and a reading activity. Each book has been carefully graded so that it can be matched to a child's reading ability, encouraging reading for pleasure.

- ISBN: 9781445172255
- Format: Paperback
- Genre: Fiction
- Extent: 24



Matooke

by Tracy Turner-Jones
and [reminac kc](#)



READING CHAMPION: MATOOKE

[Tracy Turner-Jones](#)

Illustrated by [reminac kc](#)

This story is part of Reading Champion, a series carefully linked to book bands to encourage independent reading skills, developed with Dr Sue Bodman and Glen Franklin of UCL Institute of Education (IOE). This book is aimed at Independent Reading Book Band White 10, for readers aged from 5-7 years.

Eddie is a city boy from Kampala, but it's the school holidays so he's off for a visit with his Auntie and cousin in the Ugandan countryside. The hard work and all the *nature* are a bit hard for him to get used to at first, but, in the end, their patient teaching and his Auntie's delicious matooke win him over.

Reading Champion offers independent reading books for children to practise and reinforce their developing reading skills.

Fantastic, original stories are accompanied by engaging artwork and a reading activity. Each book has been carefully graded so that it can be matched to a child's reading ability, encouraging reading for pleasure.

- ISBN: 9781445172200
- Format: Paperback
- Genre: Fiction
- Extent: 24



The King with Horse's Ears

by Damian Harvey and Wazza Pink



READING CHAMPION: THE KING WITH HORSE'S EARS

[Damian Harvey](#)

Illustrated by [Pink Wazza](#)

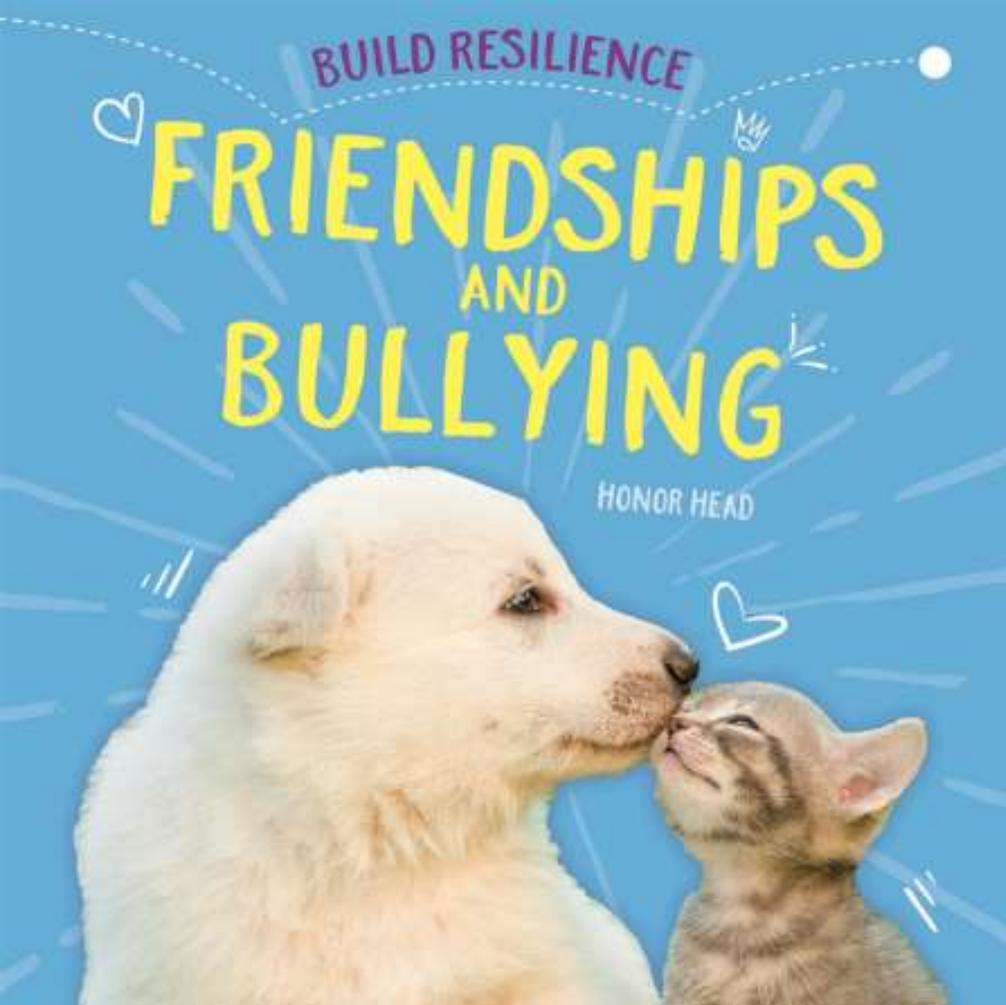
A kind king in a far off land has been hiding his ears from everyone in his kingdom – even his wife, the queen! He has horse's ears on his head and he is afraid everyone will laugh if they find out... Until a magical violin changes everything! For Independent Reading at White Band 10, readers aged 5-7 years.

This story is part of Reading Champion, a series carefully linked to book bands to encourage independent reading skills, developed with Dr Sue Bodman and Glen Franklin of UCL Institute of Education (IOE).

Reading Champion offers independent reading books for children to practise and reinforce their developing reading skills.

Fantastic, original stories are accompanied by engaging artwork and a reading activity. Each book has been carefully graded so that it can be matched to a child's reading ability, encouraging reading for pleasure.

- ISBN: 9781445172224
- Format: Paperback
- Genre: Fiction
- Extent: 24



BUILD RESILIENCE: FRIENDSHIPS AND BULLYING

[Honor Head](#)

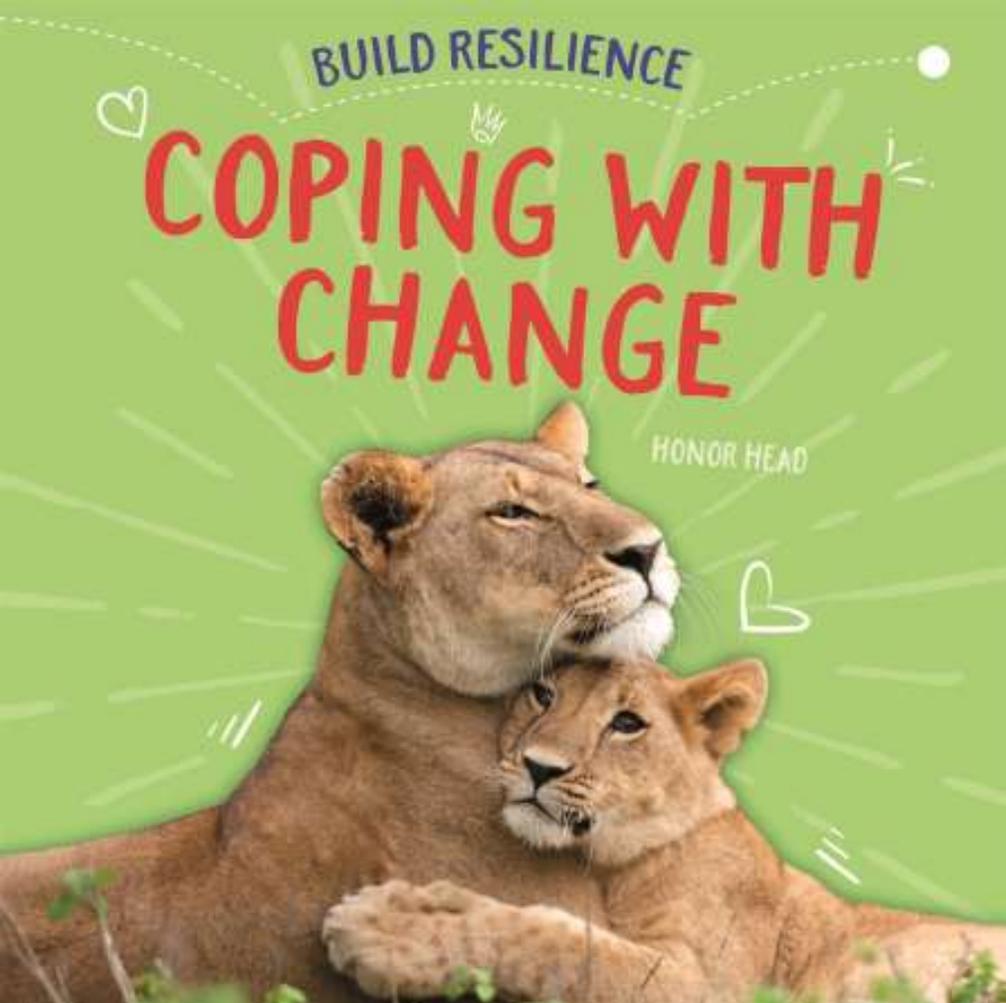
Young children can find the world we live in daunting and a bit scary. There's just so much going on with new schools, making friends and even things like climate change. **This book will help young readers to develop a flexible mindset and to explore feelings around *FRIENDSHIPS and BULLYING* in a gentle and supportive way.**

Building resilience is a key life skill that is important to learn from a young age. Very cute photographs of animals illustrate each scenario to help young readers understand: why friends are good for you, how to make friends, why sometimes people are unfriendly and how to spot and stop bullying. Readers are asked to think about how those scenarios might relate to their experiences and then encouraged to have a go at some practical activities, ask for help, be brave and to embrace feelings of nervousness as well as enjoying feelings of pride or happiness.

The *Build Resilience* series is suitable for readers aged 6+ and for those studying PSHE as part of the schools curriculum. They are an excellent resource of PSHE topics for parents, teachers and carers as talking points for class discussion or as books to read together.

Series consultant, Clare Arnold is a psychotherapist with 25 years' experience working with CAMHS, the NHS's Child and Adolescent Mental Health Services.

- ISBN: 9781445171142
- Format: Paperback
- Genre: Non-Fiction
- Extent: 32



BUILD RESILIENCE: COPING WITH CHANGE

[Honor Head](#)

Young children can find the world we live in daunting and a bit scary. There's just so much going on with new schools, making friends and even things like climate change. **This book will help young readers to develop a flexible mindset and to explore feelings around *COPING WITH CHANGE* in a gentle and supportive way.**

Building resilience is a key life skill that is important to learn from a young age. Very cute photographs of animals illustrate each scenario to help young readers understand why change can be positive as well as situations such as: dealing with disappointment, why we like routines, a new sibling and moving house. Readers are asked to think about how those scenarios might relate to their experiences and then encouraged to have a go at some practical activities, ask for help, be brave and to embrace feelings of nervousness as well as enjoying feelings of pride or happiness.

The *Build Resilience* series is suitable for readers aged 6+ and for those studying PSHE as part of the schools curriculum. They are an excellent resource of PSHE topics for parents, teachers and carers as talking points for class discussion or as books to read together.

Series consultant, Clare Arnold is a psychotherapist with 25 years' experience working with CAMHS, the NHS's Child and Adolescent Mental Health Services.

- ISBN: 9781445172118
- Format: Paperback
- Genre: Non-Fiction
- Extent: 32

A Short, Illustrated History of **INVENTIONS**



A SHORT, ILLUSTRATED HISTORY OF... INVENTIONS

[Clive Gifford](#)

Illustrated by [Rita Petruccioli](#)

If your kids are fed up with learning the names of kings and queens or dates of battles, then this is the history book for them!

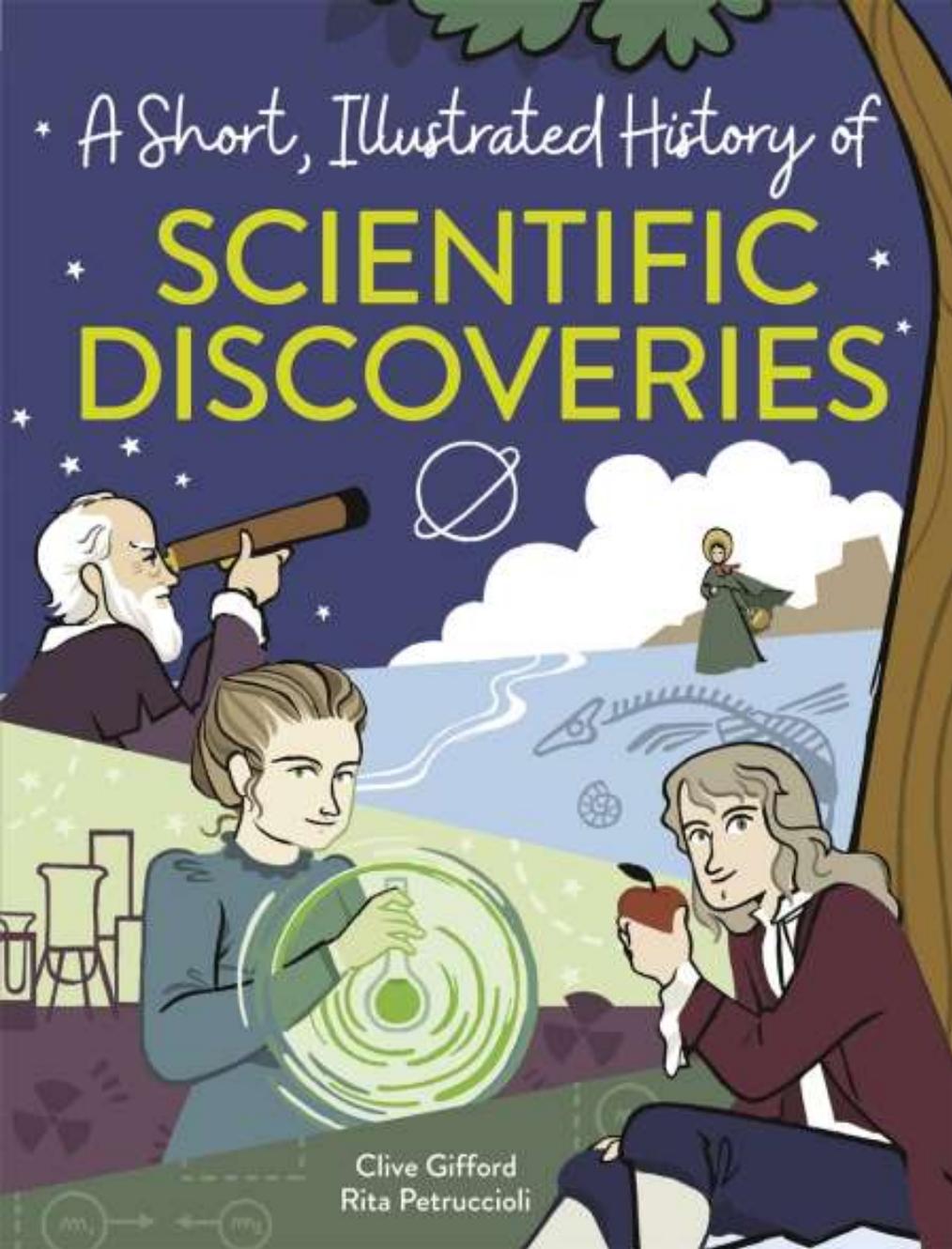
This book *only* contains some of the most interesting inventions in history. No rubbish diagrams or grainy photos – just really cool facts, intriguing people and of course incredible inventions – all beautifully illustrated.

It includes: the invention of the wheel, ancient Chinese, Roman and Greek technological advances that have helped shape history, the bicycle, the motor car, steam engines, the motor engine, aircraft, satellites, lasers, computers, the World Wide Web and more.

We've curated for kids some of the best examples of inventions from history. The chronological order will help them get to grips with how and why one invention or discovery can lead to another. It also shows how humans have continually strived to improve their lives and the world by building on successes from the past, inspiring them to take leaps into the unknown or to reveal their genius to the world.

Designed to spark the interest of children aged 8+ studying history and STEM topics at key stage 2, the text is snappy and completely relevant, so boredom is not an option. The 4-book series, *A Short Illustrated History*, celebrates some of the best thinkers, scientists, mathematicians, inventors, engineers and creative geniuses the world has ever seen!

- ISBN: 9781445169101
- Format: Paperback
- Genre: Non-Fiction
- Extent: 48



A SHORT, ILLUSTRATED HISTORY OF... SCIENTIFIC DISCOVERIES

[Clive Gifford](#)

Illustrated by [Rita Petruccioli](#)

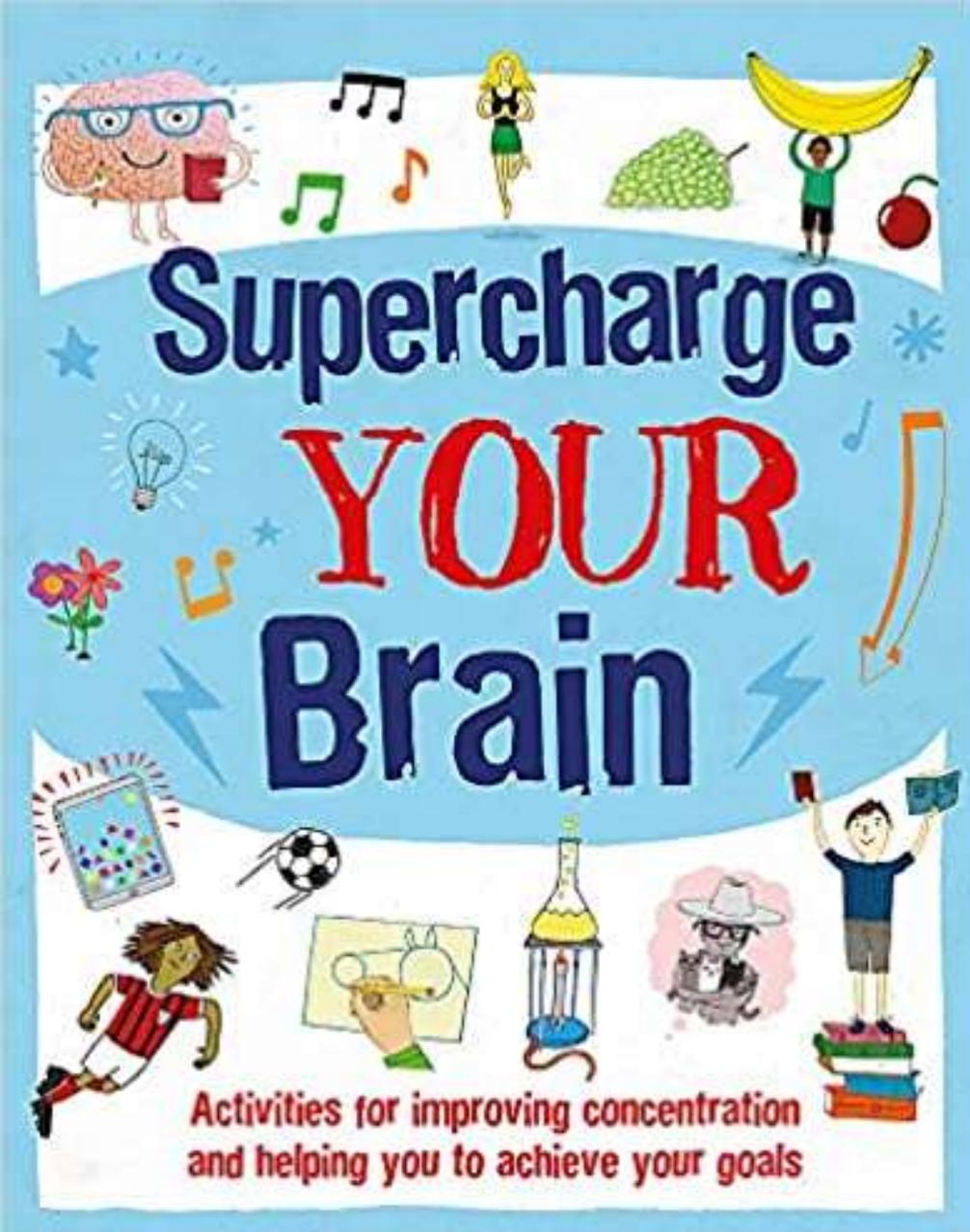
If your kids are fed up with learning the names of kings and queens or dates of battles, then this is the history book for them. This book *only* contains some of the most brilliant discoveries in history. No rubbish diagrams or grainy photos – just really cool facts, intriguing people and of course the best eureka moments – all beautifully illustrated.

It includes, Archimedes leaping out of the bath as he discovered volume, the correct order of the solar system, the theory of evolution, the big bang, gravity, electricity, chemical elements, fossils of dinosaurs, alien worlds and more.

We've curated for kids some of the best examples of discoveries from history. The chronological order will help them get to grips with how and why one discovery can lead to another. It also shows how humans have continually strived to improve their lives and even the world by building on successes from the past, inspiring them to take leaps into the unknown or to reveal their genius to the world.

Designed to spark the interest of children aged 8+ studying history and STEM topics at key stage 2, the text is snappy and completely relevant, so boredom is not an option. The 4-book series, *A Short Illustrated History*, celebrates some of the best thinkers, scientists, mathematicians, inventors, engineers and creative geniuses the world has ever seen!

- ISBN: 9781445169088
- Format: Paperback
- Genre: Non-Fiction
- Extent: 48



SUPERCHARGE YOUR BRAIN: ACTIVITIES FOR IMPROVING CONCENTRATION AND HELPING YOU TO ACHIEVE YOUR GOALS

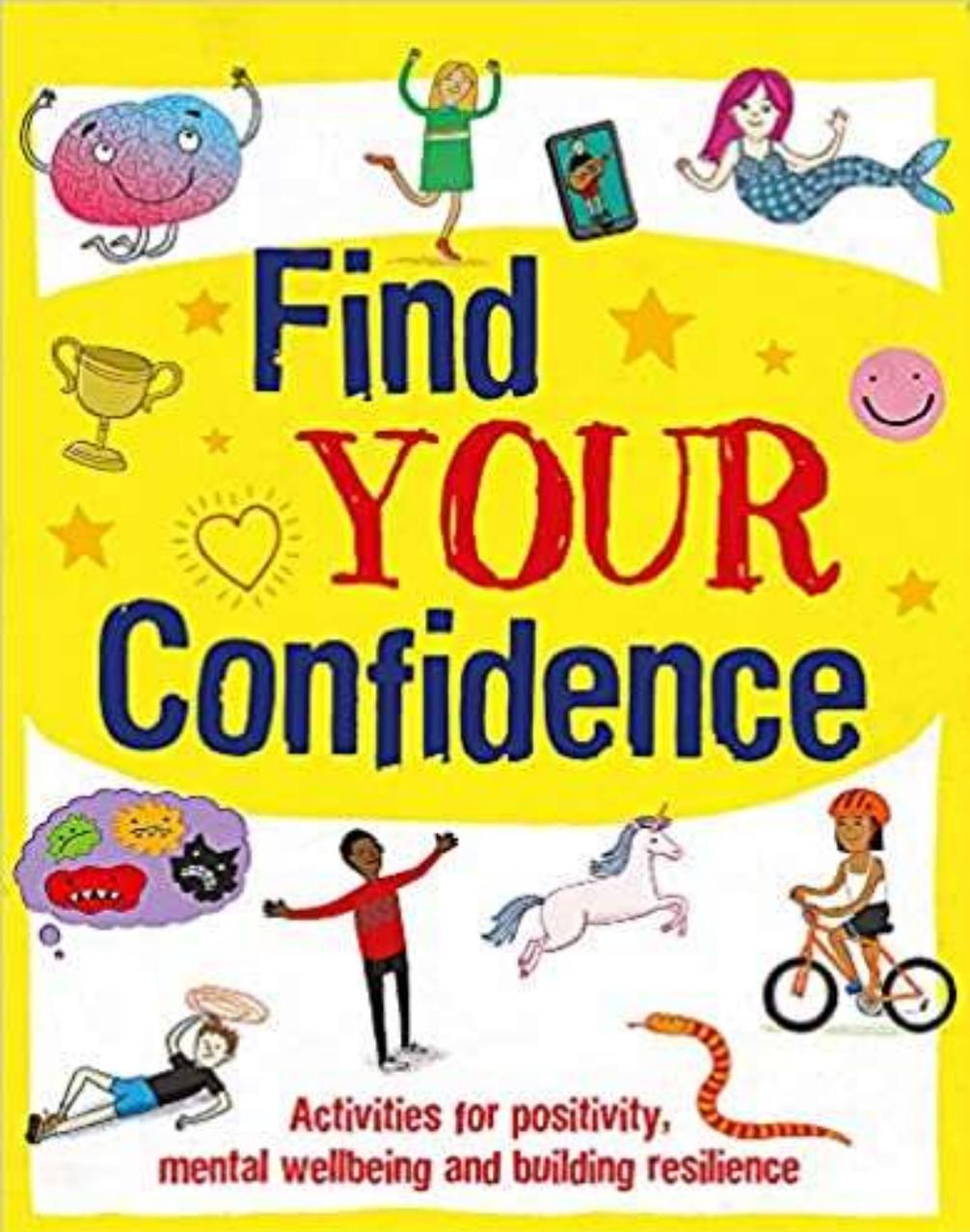
[Alice Harman](#)

Help children, aged 7 plus, supercharge their brain with this accessible and fun write-in activity book. This book is packed with fun and varied activities for children to improve concentration, work smarter and learn from mistakes in a way that works for them. It helps children focus on efforts, rather than outcomes, view new challenges with positivity and practice creative thinking and problem solving.

The book explores how we develop a 'Growth Mindset' - when children believe they can get smarter, they understand that effort makes them stronger and then the extra time and effort they put in can lead to higher achievement, confidence and self-satisfaction. The book is a must have for any parent with wellbeing on their agenda.

Why not also look for *Find Your Confidence*, which has activities to help children boost their confidence and well-being.

- ISBN: 9781445174631
- Format: Paperback
- Genre: Non-Fiction
- Extent: 64



FIND YOUR CONFIDENCE: ACTIVITIES FOR POSITIVITY, MENTAL WELLBEING AND BUILDING RESILIENCE

[Alice Harman](#) , [Izzi Howell](#)

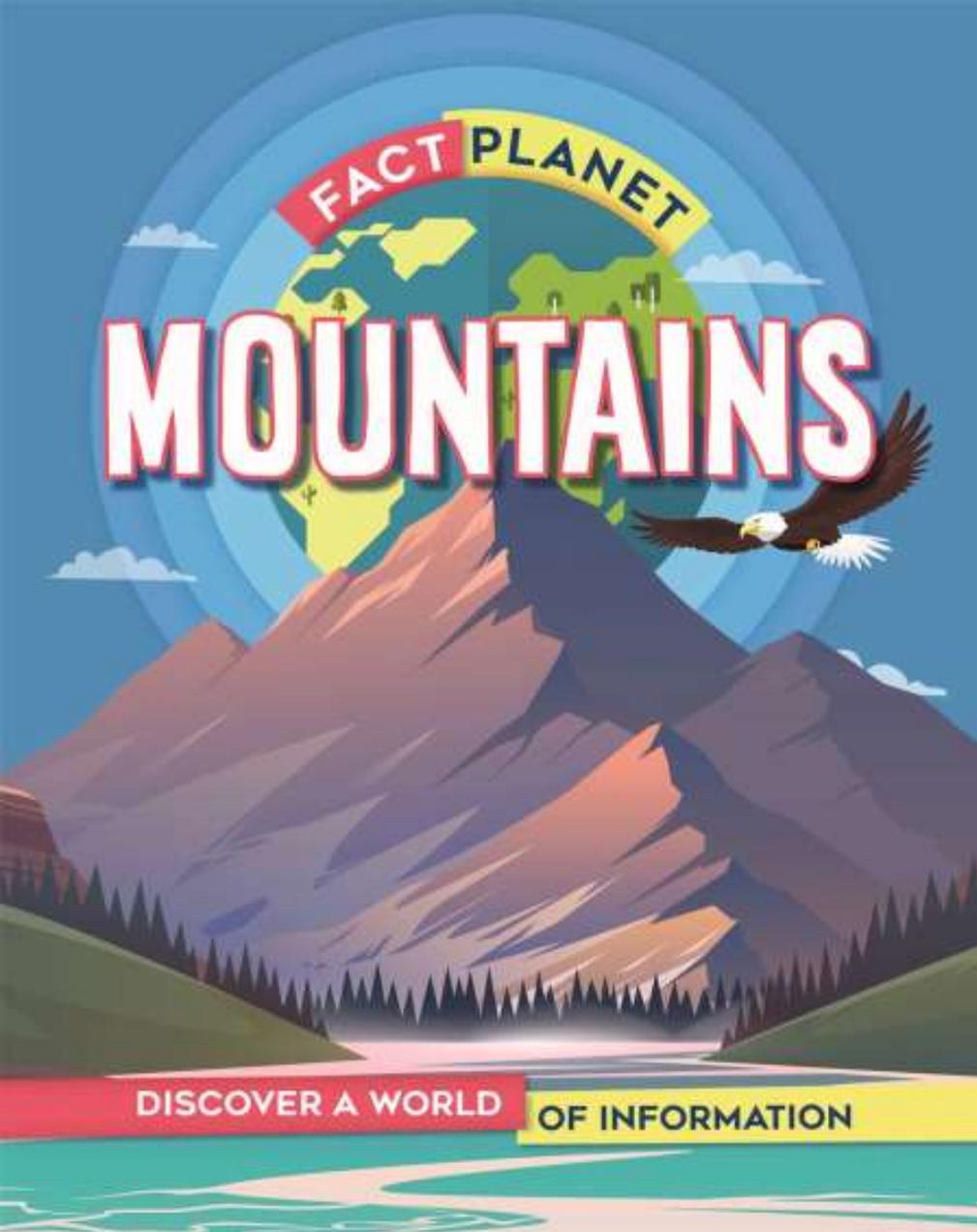
Help children, aged 7 plus, find their confidence with this accessible and fun write-in activity book.

This book is packed with fun and varied activities for children to improve positivity, confidence and mental wellbeing in a way that works for them. It helps children focus on efforts, rather than outcomes, view new challenges with positivity and practice creative thinking and problem solving.

The book explores how we develop a 'Growth Mindset' - when children believe they can get smarter, they understand that effort makes them stronger and then the extra time and effort they put in can lead to higher achievement, confidence and self-satisfaction. The book is a must have for any parent with wellbeing on their agenda.

Why not also look for *Supercharge Your Brain*, which has activities to help children to higher achievement

- ISBN: 9781445174099
- Format: Paperback
- Genre: Non-Fiction
- Extent: 64



FACT PLANET: MOUNTAINS

[Izzi Howell](#)

Discover a world of amazing facts and information with Fact Planet!

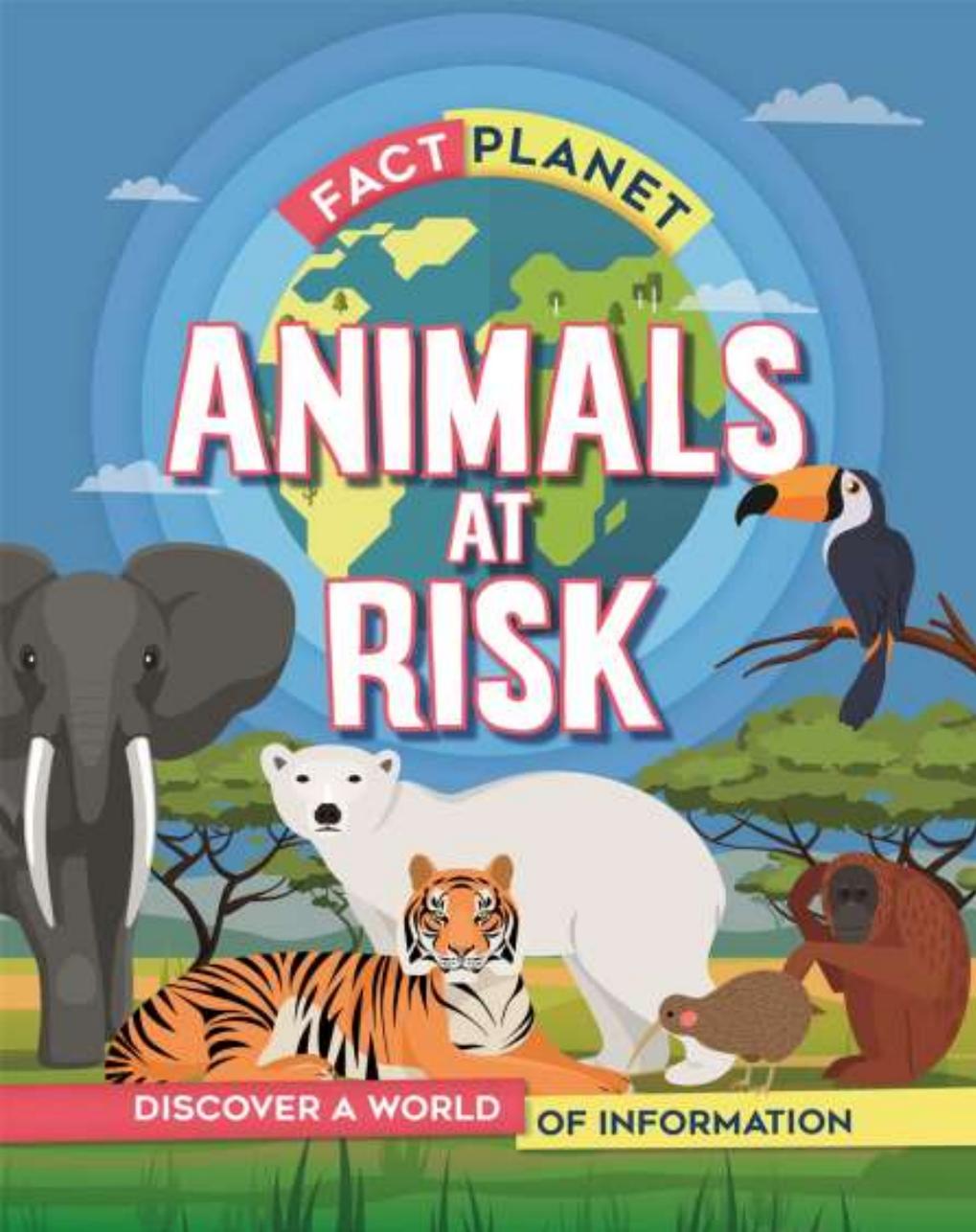
Find out about mountains and learn how they form, where they are most likely to be through diagrams and case studies.

Fact Planet is a lively, information-filled geography series, packed full of colourful illustrations, clear explanations and fun quizzes to test your knowledge. The eye-catching flat illustrations combined with occasional photos bring geography and environmental issues to life.

Other topics covered in this series are volcanoes, earthquakes, pollution, rivers and coasts, animals at risk, settlements and Earth's resources.

Perfect for the geography curriculum at KS2, this series is suitable for children aged 7 and up.

- ISBN: 9781445169026
- Format: Paperback
- Genre: Non-Fiction
- Extent: 32



FACT PLANET: ANIMALS AT RISK

[Izzi Howell](#)

Discover a world of amazing facts and information with Fact Planet!

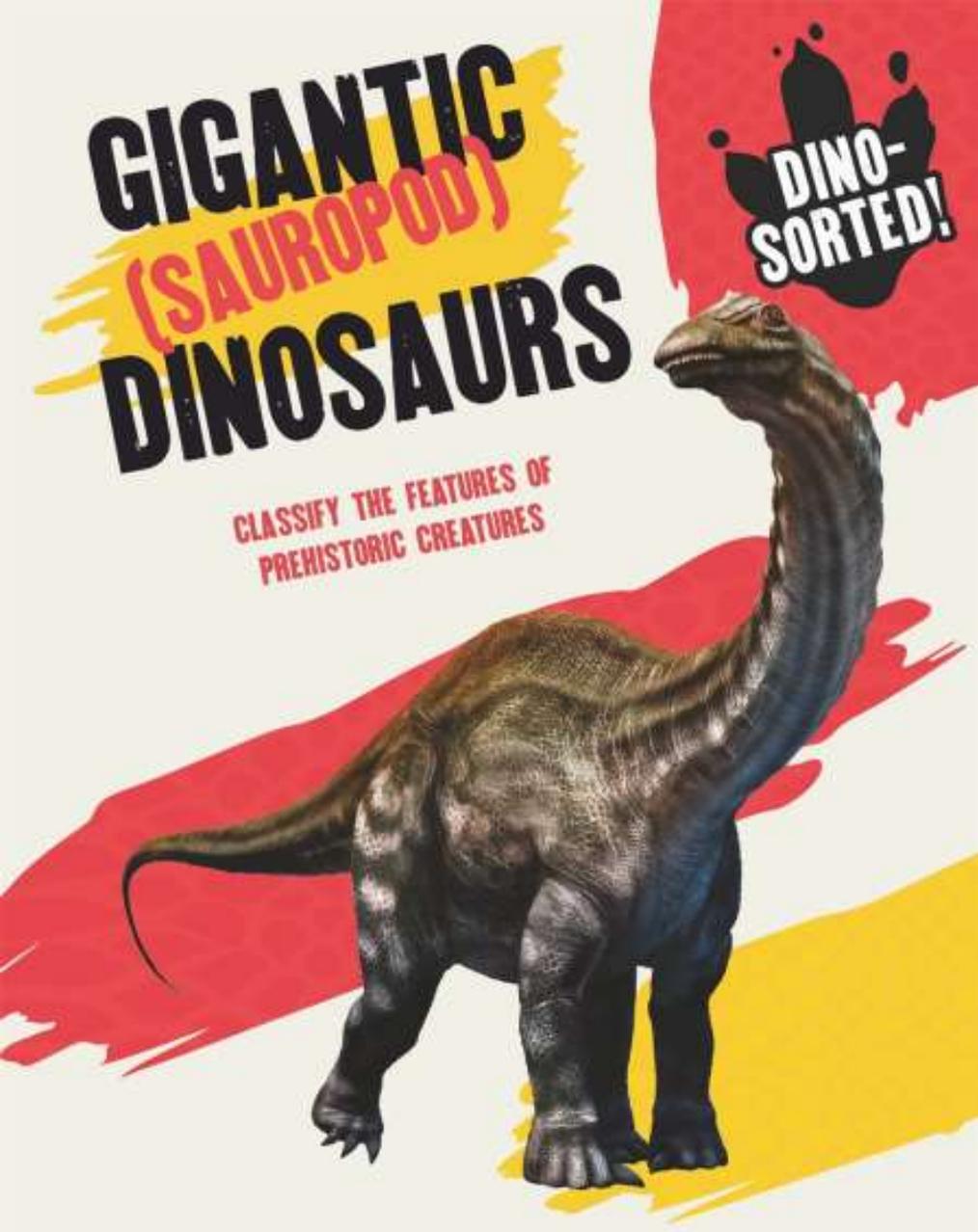
Find out about animals at risk and learn why they are in danger, what conservation is and what we can do to make sure animals don't go extinct, through diagrams and case studies.

Fact Planet is a lively, information-filled geography series, packed full of colourful illustrations, clear explanations and fun quizzes to test your knowledge. The eye-catching flat illustrations combined with occasional photos bring geography and environmental issues to life.

Other topics covered in this series are volcanoes, mountains, pollution, rivers and coasts, earthquakes, settlements and Earth's resources.

Perfect for the geography curriculum at KS2, this series is suitable for children aged 7 and up.

- ISBN: 9781445169224
- Format: Paperback
- Genre: Non-Fiction
- Extent: 32



DINO-SORTED!: GIGANTIC (SAUROPOD) DINOSAURS

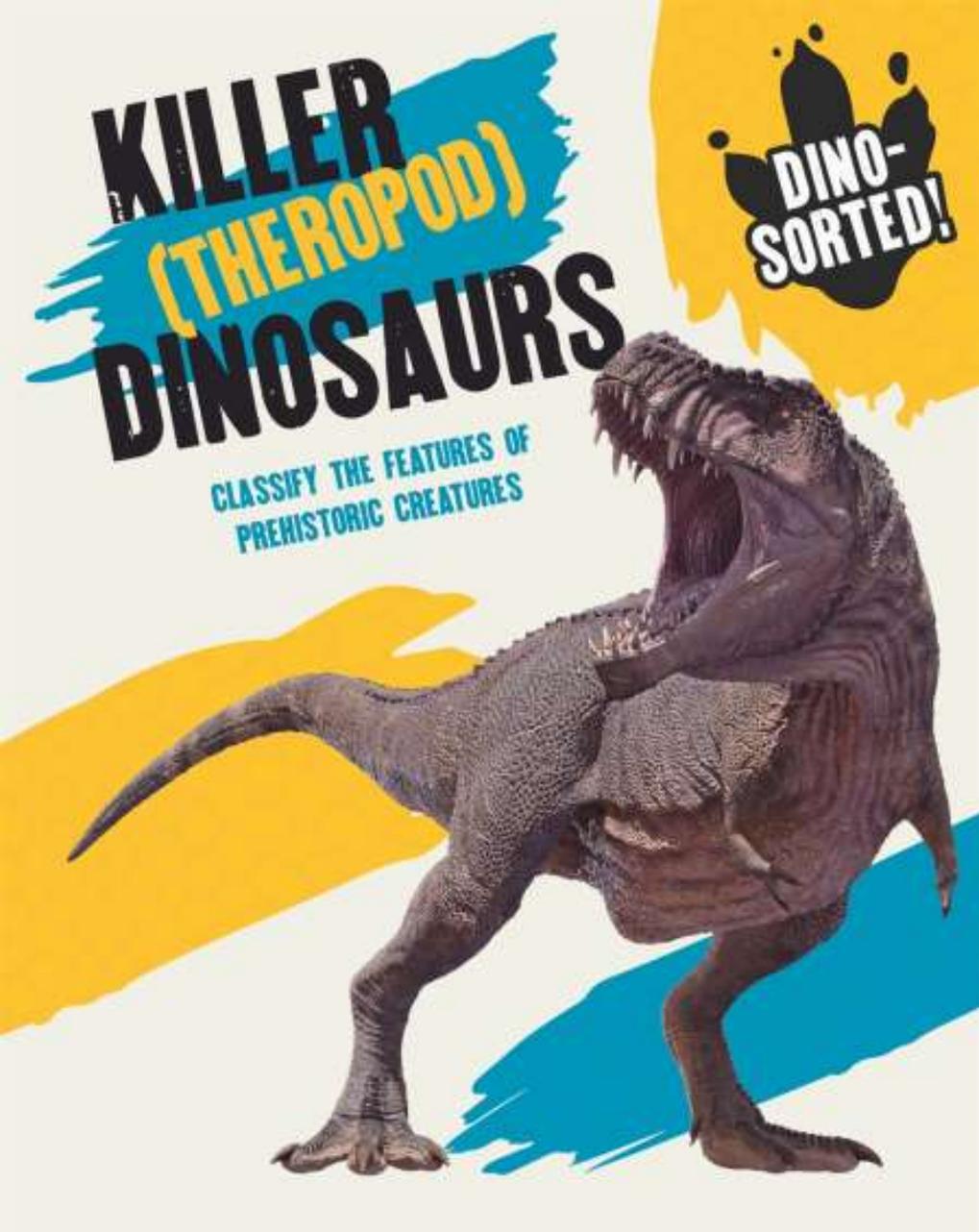
[Sonya Newland](#)

Classify the features of prehistoric creatures!

This book transports children back in time to meet the massive sauropods! Discover how these heavy herbivores evolved strong legs, necks and tails to support their great weight and keep them balanced. Readers can find out about all the different sauropod species and how they survived in the prehistoric world. This is the must-have guide to giant dinosaurs for dino-mad kids aged 7 and over.

Learn about classifying prehistoric creatures with the *Dino-sorted!* series. Get a close-up look at dinosaurs and other ancient beasts, with large colourful artwork, and discover the key features that they have in common.

- ISBN: 9781445173184
- Format: Hardback
- Genre: Non-Fiction
- Extent: 32



DINO-SORTED!: KILLER (THEROPOD) DINOSAURS

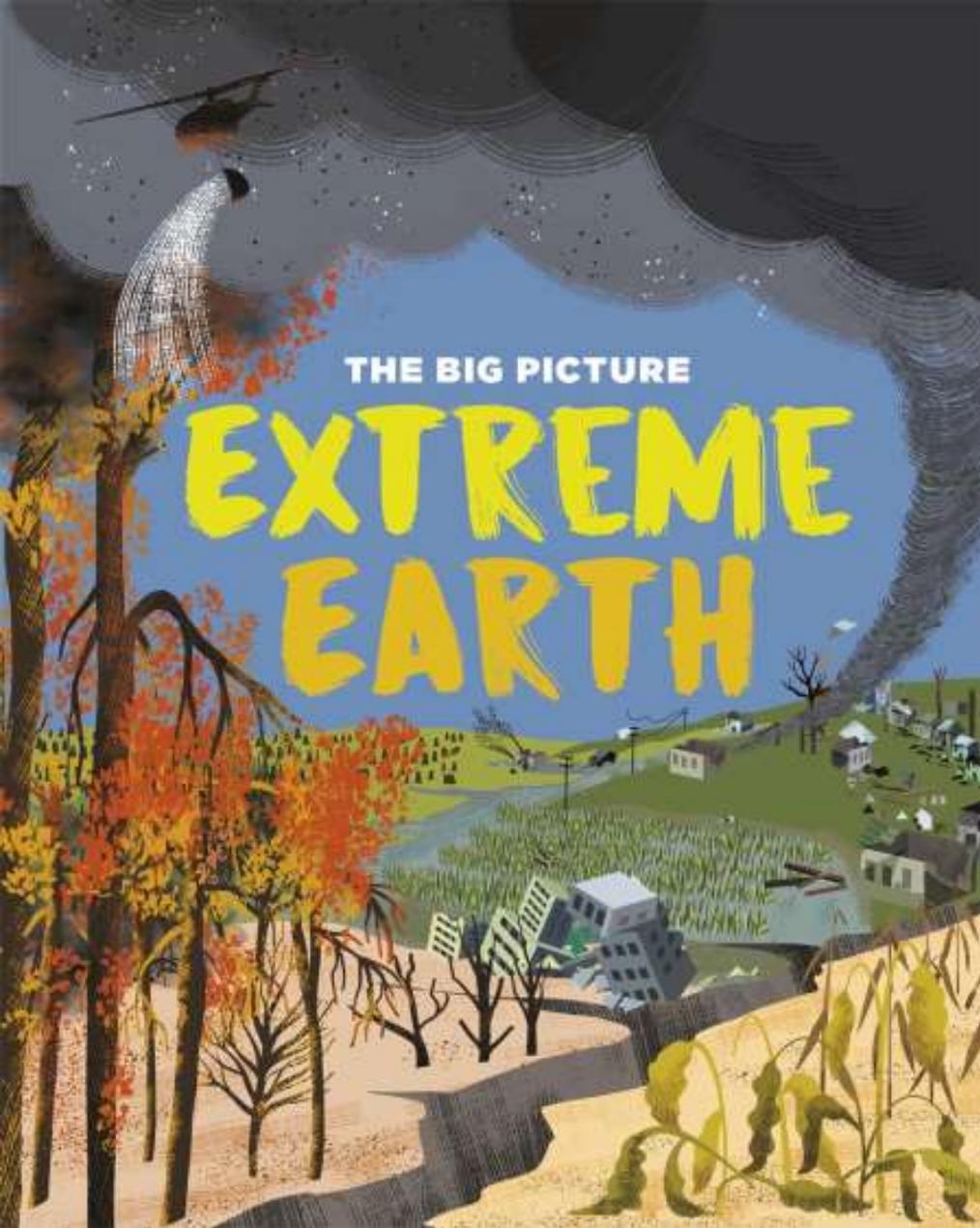
[Izzi Howell](#)

Classify the features of prehistoric creatures!

This book transports children back in time to meet the terrifying theropods! These killer dinosaurs were fierce predators who used their top speed and sharp teeth and jaws to catch prey. Readers can find out about different theropod species and how some theropods evolved into the first birds. This is the must-have guide to killer dinosaurs for dino-mad kids aged 7 and over.

Learn about classifying prehistoric creatures with the *Dino-sorted!* series. Get a close-up look at dinosaurs and other ancient beasts, with large colourful artwork, and discover the key features that they have in common.

- ISBN: 9781445173481
- Format: Hardback
- Genre: Non-Fiction
- Extent: 32



THE BIG PICTURE: EXTREME EARTH

[Jon Richards](#)

This series of stunning illustrated books demonstrates the stories behind some of nature's greatest phenomena.

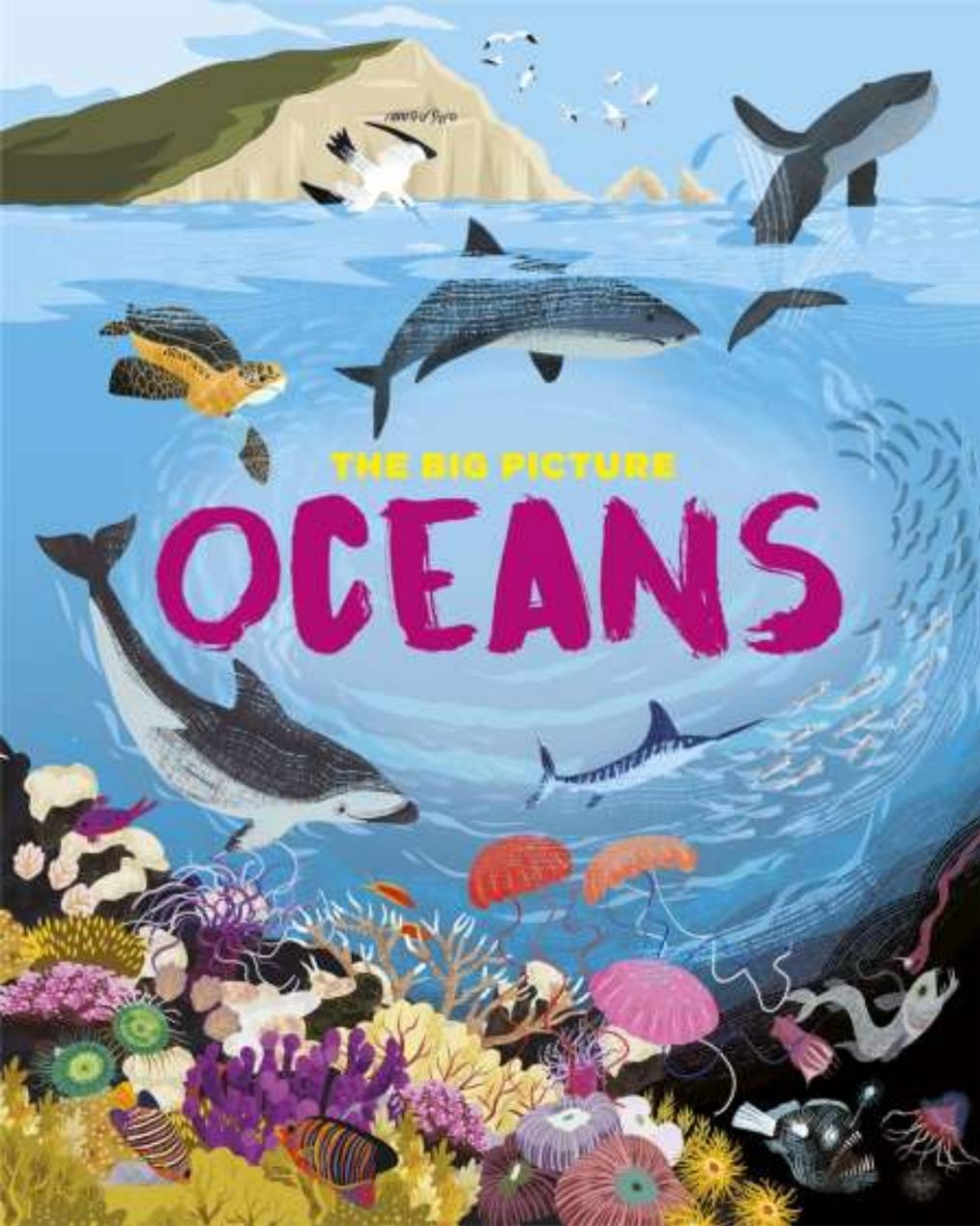
In *Extreme Earth*, discover the natural phenomena and weather that shape our Earth and its landscape, from mighty earthquakes to powerful hurricanes.

Key information is presented in accessible chunks and accompanied by stunning panoramic illustrations, whilst infographic panels offer the reader memorable bite-sized facts. With an interest range of 9-11 years, this book is ideal for children who are looking to learn more about nature and the environment.

Contents

- A violent planet
- Inside Earth
- Earthquake
- Volcano
- Avalanche
- Flood
- Tsunami
- The atmosphere
- Drought
- Forest fire
- Hurricane
- Tornado
- Ice storm

- ISBN: 9781445170503
- Format: Hardback
- Genre: Non-Fiction
- Extent: 32



THE BIG PICTURE: OCEANS

[Jon Richards](#)

This series of stunning illustrated books demonstrates the stories behind some of nature's greatest phenomena.

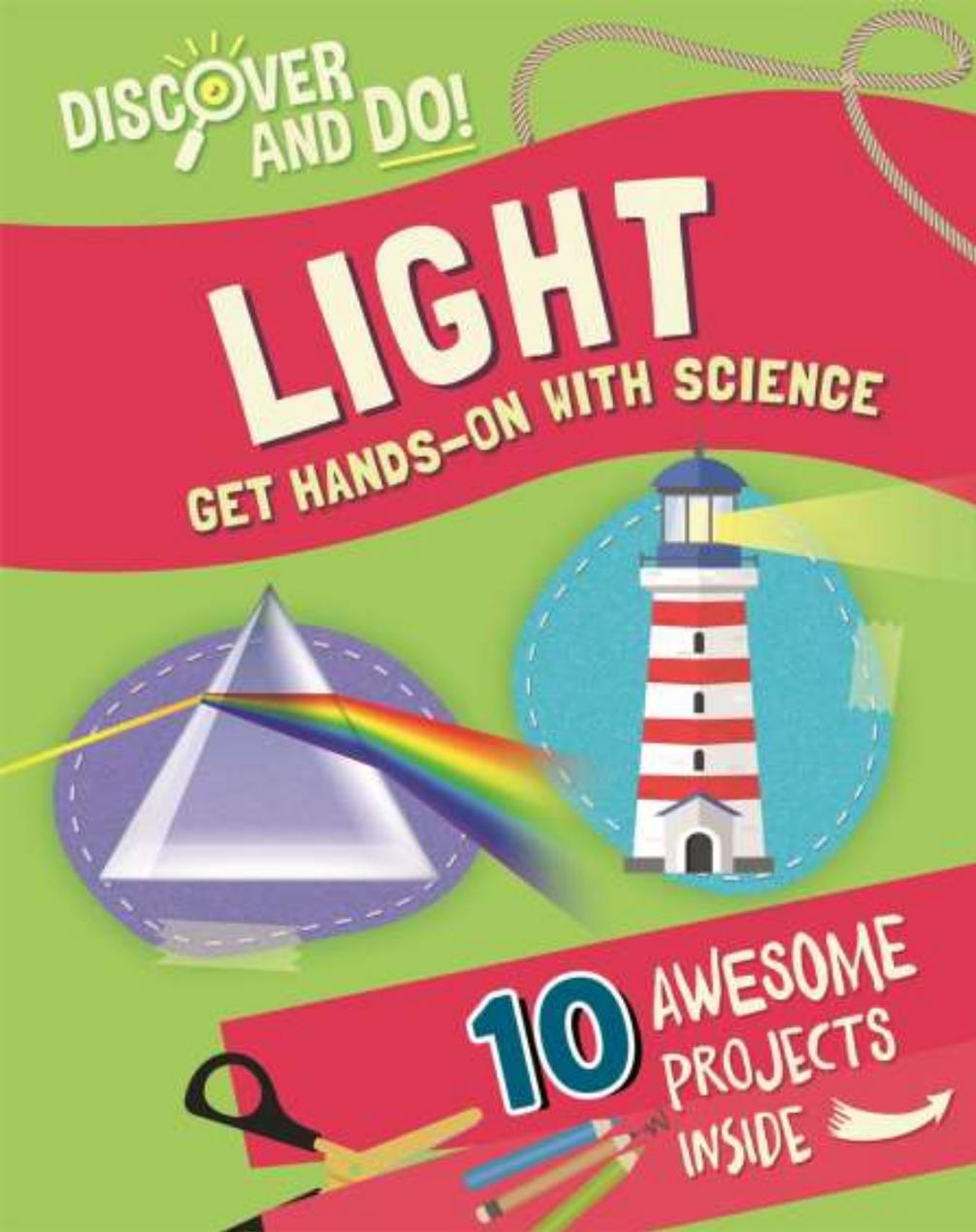
In *Oceans*, discover the unique, precious ecosystems of the sea and the wildlife that live in them, from salty mangroves to colourful coral reefs and the dark deep sea.

Key information is presented in accessible chunks and accompanied by stunning panoramic illustrations, whilst infographic panels offer the reader memorable bite-sized facts. With an interest range of 9-11 years, this book is ideal for children who are looking to learn more about nature and the environment.

Contents

- River Mouths
- Coasts
- Living Between the Tides
- Mangroves
- Seagrass Meadows
- Coral Reef
- Kelp Forest
- Open Ocean
- Ocean Deep
- Hydrothermal Vent
- Arctic Waters
- Southern Ocean

- ISBN: 9781445170527
- Format: Hardback
- Genre: Non-Fiction
- Extent: 32



DISCOVER AND DO: LIGHT

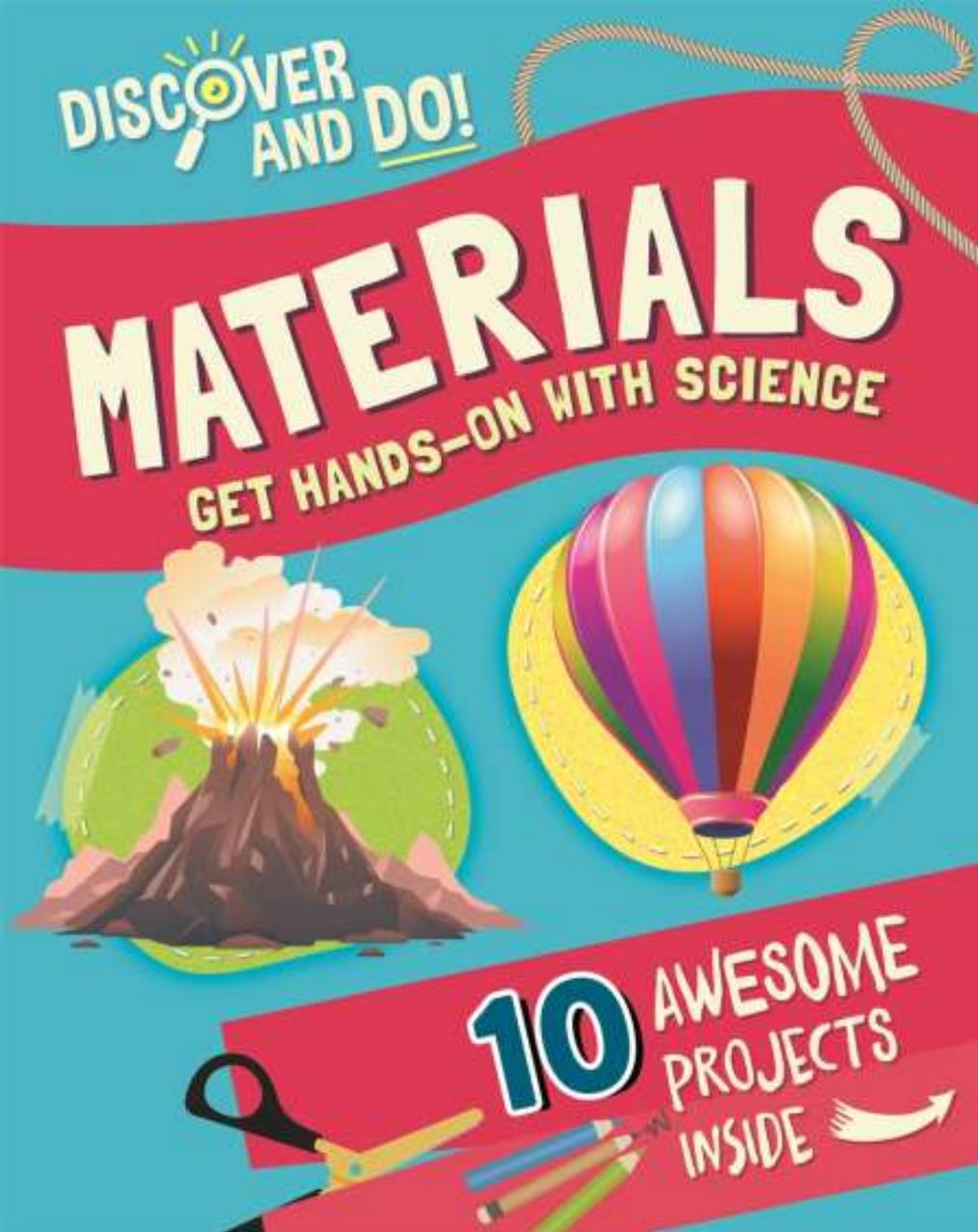
[Jane Lacey](#)

DISCOVER the facts and **DO** the activities in this fun science series

Discover and Do: Science is the perfect introduction to science for readers aged 7 and up who enjoy getting creative! Each book looks at core science topics and brings them to life through a lively combination of experiments, craft activities and quizzes.

Discover & Do: Light takes an up-close look at light, exploring essential scientific topics such as refraction, rays and the spectrum, as well as explaining how our eyes see light and what types of light surround us. Along the way, readers will discover how to make a microscope, build a sundial and do a magic disappearing act with refraction.

- ISBN: 9781445177236
- Format: Hardback
- Genre: Non-Fiction
- Extent: 32



DISCOVER AND DO: MATERIALS

[Jane Lacey](#)

DISCOVER the facts and **DO** the activities in this fun science series

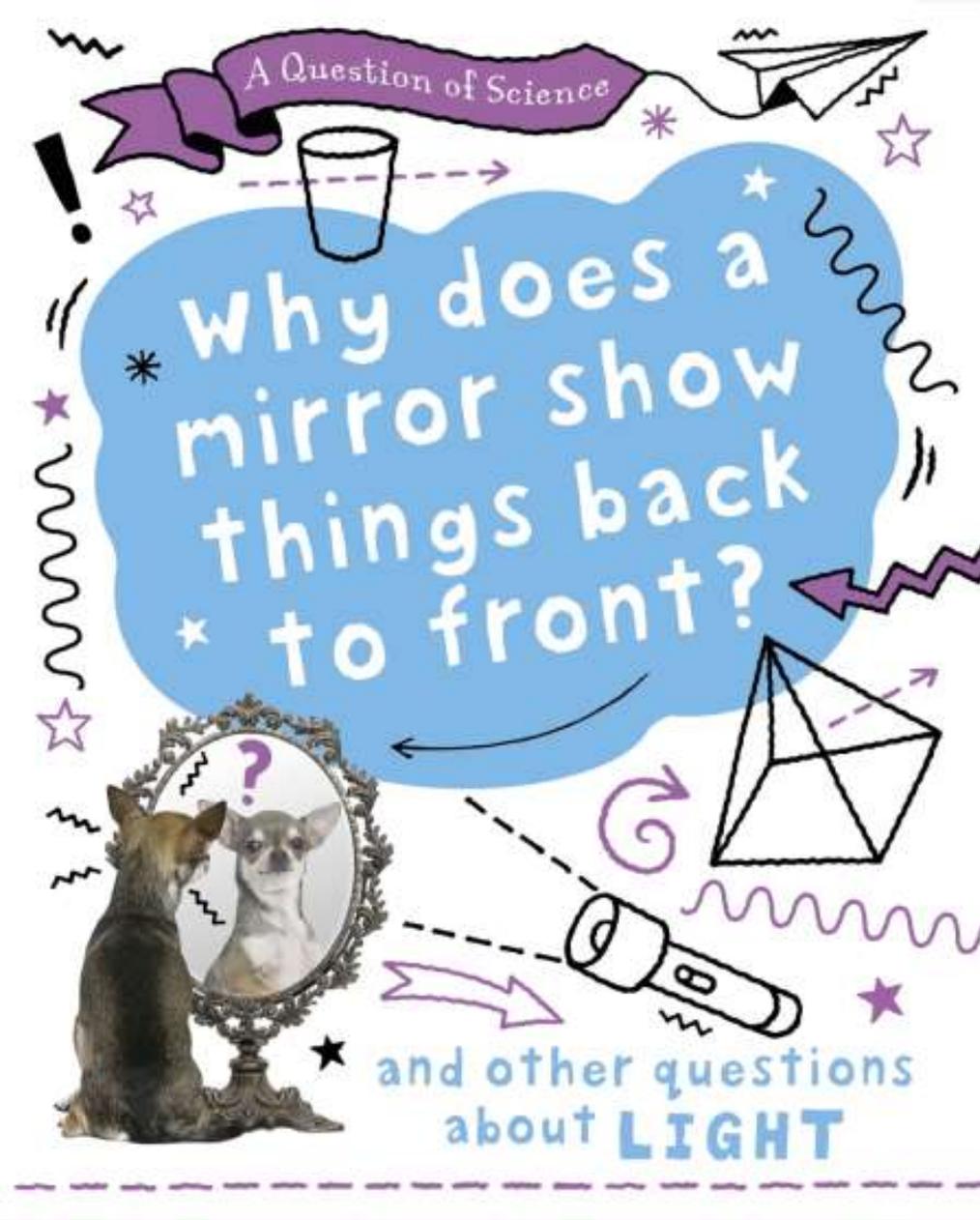
Discover and Do: Science is the perfect introduction to science for readers aged 7 and up who enjoy getting creative! Each book looks at core science topics and brings them to life through a lively combination of experiments, craft activities and quizzes.

Discover and Do: Materials takes an up-close look at materials, exploring essential scientific topics such as elasticity, recycling, mixtures and solutions, alongside clear descriptions of the properties of solids, liquids and gases. Along the way, readers will discover how to conduct a pouring race, make a stalactite, make their own recycled paper and much more.

- ISBN: 9781445177205
- Format: Hardback
- Genre: Non-Fiction
- Extent: 32



Wayland



A QUESTION OF SCIENCE: WHY DOES A MIRROR SHOW THINGS BACK TO FRONT? AND OTHER QUESTIONS ABOUT LIGHT

[Anna Claybourne](#)

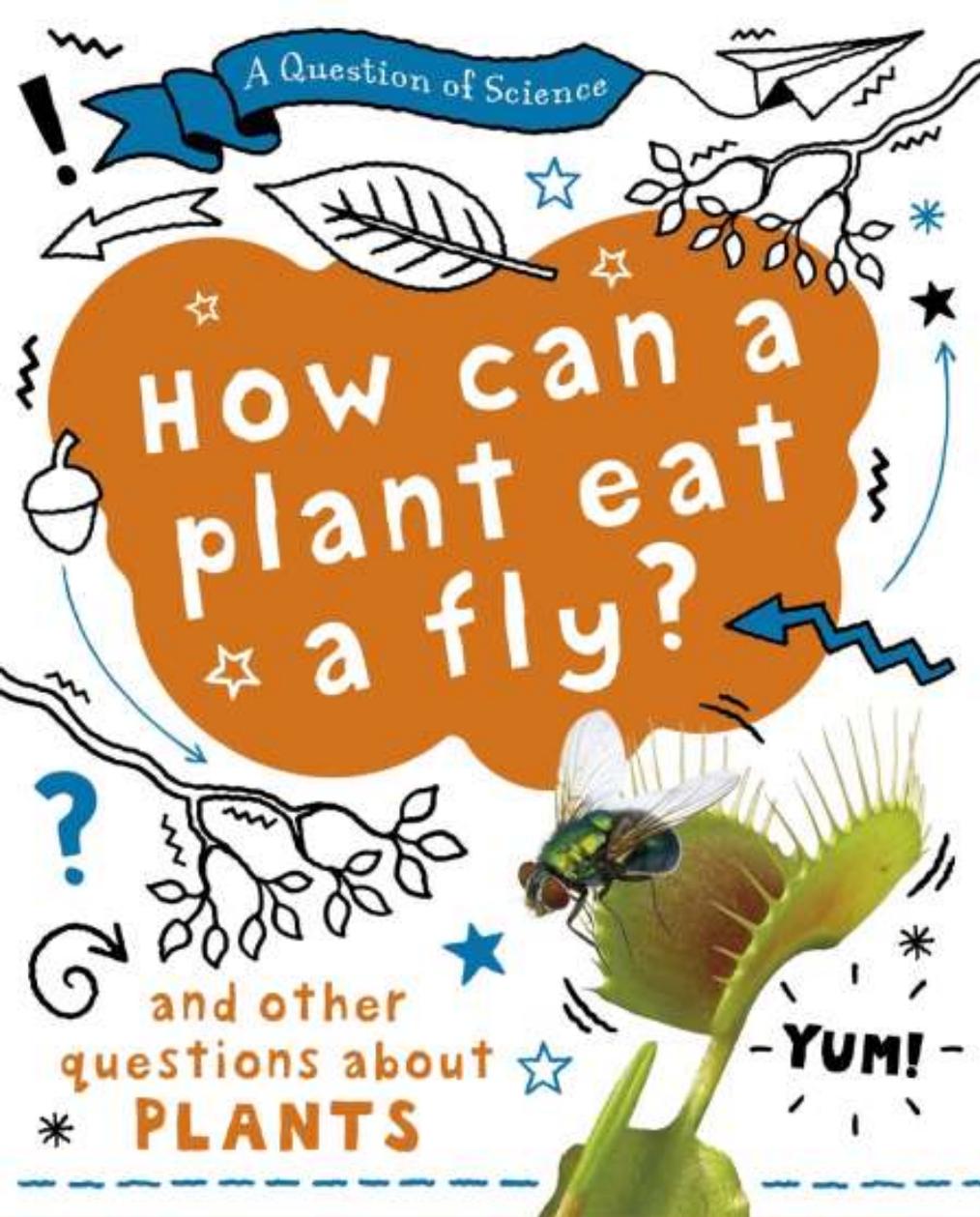
A fun, quirky science series that tackles the questions other books are afraid to ask!

Why does a mirror show things back to front? Why is the sky blue? And where does light go when you switch it off? *A Question of Science: Light* answers all these questions and much more.

With an engaging question and answer format, these books draw kids into science in a fun way. Each book features one question per spread with a clear explanation to follow, diagrams and fun and humorous illustrations. The quirky questions are designed to range from those that children will often ask to things they may never have thought of, but will still be keen to know the answer to.

Perfect reading for curious young scientists aged 8 and up.

- ISBN: 9781526311573
- Format: Paperback
- Genre: Non-Fiction
- Extent: 32



A QUESTION OF SCIENCE: HOW CAN A PLANT EAT A FLY? AND OTHER QUESTIONS ABOUT PLANTS

[Anna Claybourne](#)

A fun, quirky science series that tackles the questions other books are afraid to ask!

How can a plant eat a fly? Are there plants on other planets? And can plants really hear music? *A Question of Science: Plants* answers all these questions and much more.

With an engaging question and answer format, these books draw kids into science in a fun way. Each book features one question per spread with a clear explanation to follow, diagrams and fun and humorous illustrations. The quirky questions are designed to range from those that children will often ask to things they may never have thought of, but will still be keen to know the answer to.

Perfect reading for curious young scientists aged 8 and up.

- ISBN: 9781526311597
- Format: Paperback
- Genre: Non-Fiction
- Extent: 32

What is
MASCULINITY?
*why does
it matter?*
**And Other BIG
Questions**
Jeffrey Boakye & Darren Chetty

WHAT IS MASCULINITY? WHY DOES IT MATTER? AND OTHER BIG QUESTIONS

[Jeffrey Boakye](#)

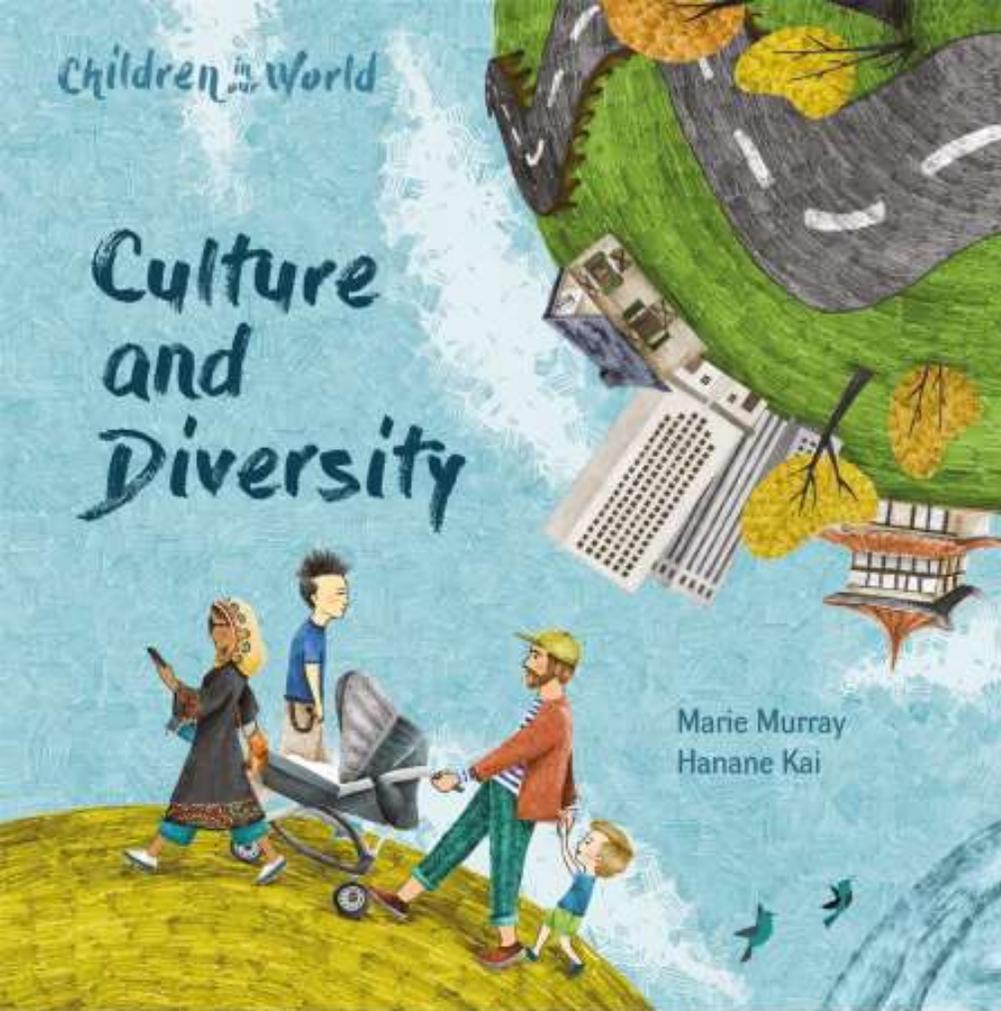
[Darren Chetty](#)

Masculinity is being discussed more than ever before, in a range of contexts. People talk about 'toxic masculinity', claim that there is a crisis in masculinity or argue that we need to 'reclaim masculinity'. There have always been many ways of being a man, and many people who have claimed that there are correct and incorrect ways of being a man. This important and timely book looks at the big questions surrounding definitions of masculinity, and discusses where ideas of masculinity have come from and the effects of gender stereotyping. The authors and contributors share their experiences of and perspectives on masculinity and invite readers to think for themselves about the issues involved.

Aimed at young people aged 10 and upwards.

Part of the groundbreaking and important 'And Other Big Questions' series, which offers balanced and considered views on the big issues we face in the world we live in today.

- ISBN: 9781526308153
- Format: Paperback
- Genre: Non-Fiction
- Extent: 48



CHILDREN IN OUR WORLD: CULTURE AND DIVERSITY

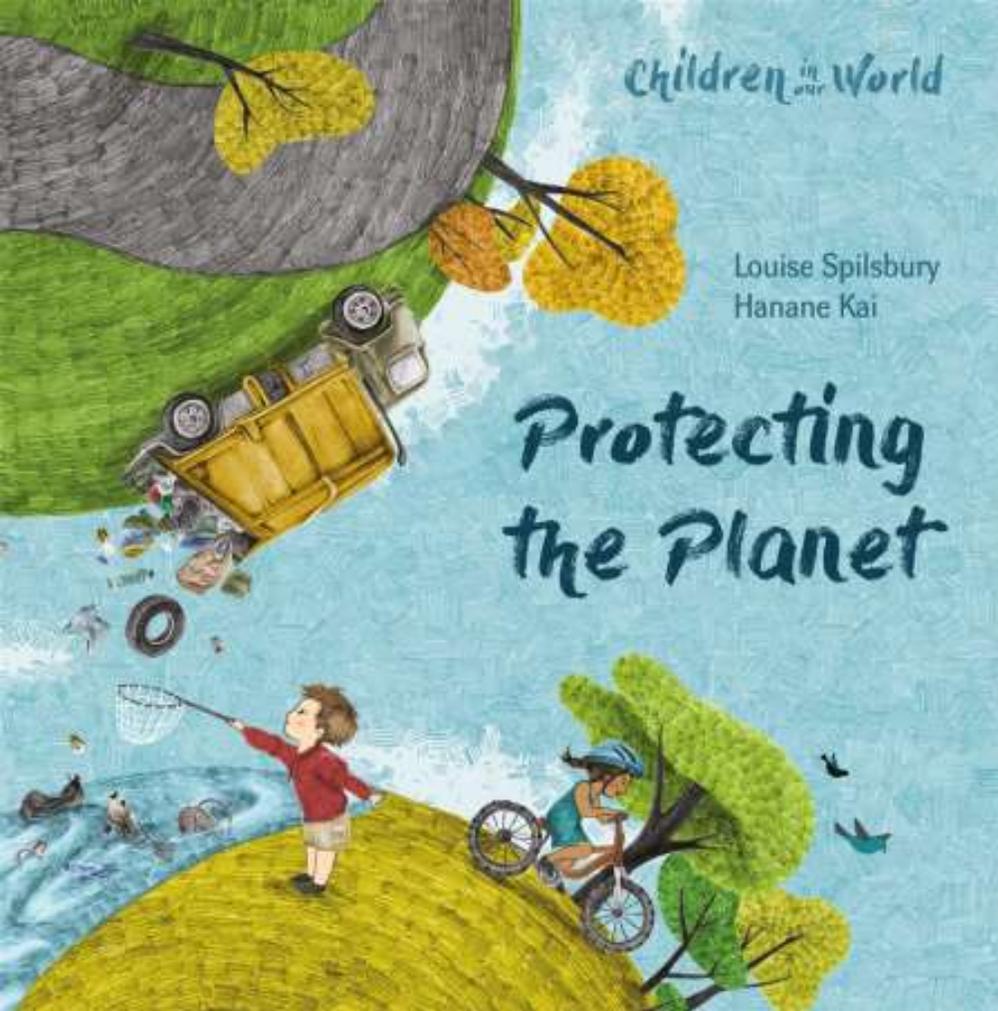
[Marie Murray](#)

Illustrated by [Hanane Kai](#)

The *Children in Our World* picture book series helps children make sense of the larger issues and crises that dominate the news in a sensitive and appropriate manner. With relatable comparisons, carefully researched text and striking illustrations, children can begin to understand why people have different cultures, what are customs and traditions and why understanding people from other cultures is important.

Where issues aren't appropriate to describe in words, Hanane Kai's striking and sensitive illustrations help children visualize the issues with images that are suited to their age.

- ISBN: 9781526310965
- Format: Paperback
- Genre: Non-Fiction
- Extent: 32



CHILDREN IN OUR WORLD: PROTECTING THE PLANET

[Louise Spilsbury](#)

Illustrated by [Hanane Kai](#)

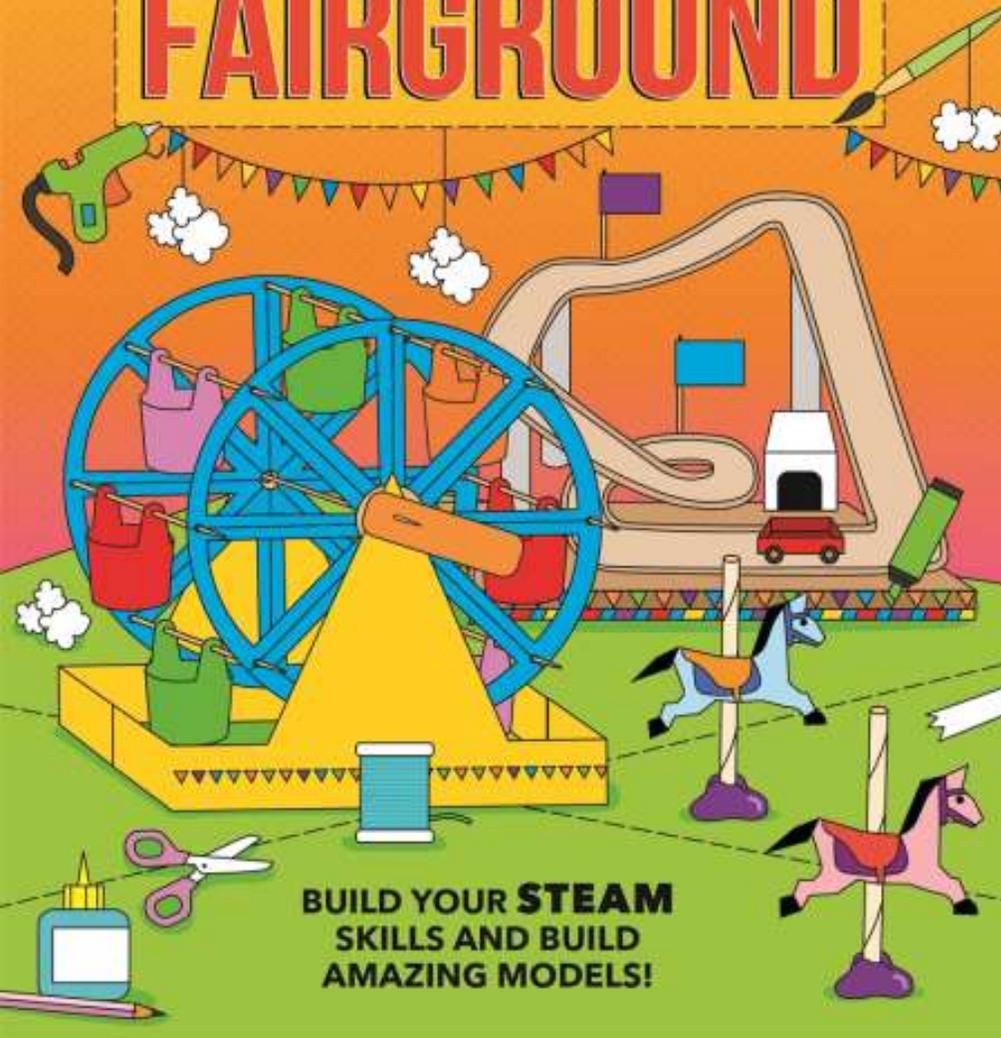
The *Children in Our World* picture book series helps children make sense of the larger issues and crises that dominate the news in a sensitive and appropriate manner. With relatable comparisons, carefully researched text and striking illustrations, children can begin to understand why it's important to protect the environment, what climate change and global warming is, and why we should cut pollution and recycle.

Where issues aren't appropriate to describe in words, Hanane Kai's striking and sensitive illustrations help children visualize the issues with images that are suited to their age.

- ISBN: 9781526310743
- Format: Paperback
- Genre: Non-Fiction
- Extent: 32

MAKER MODELS

FAIRGROUND



MAKER MODELS: FAIRGROUND

[Anna Claybourne](#)

Craft meets STEAM in these lively books that will help you design, build and create!

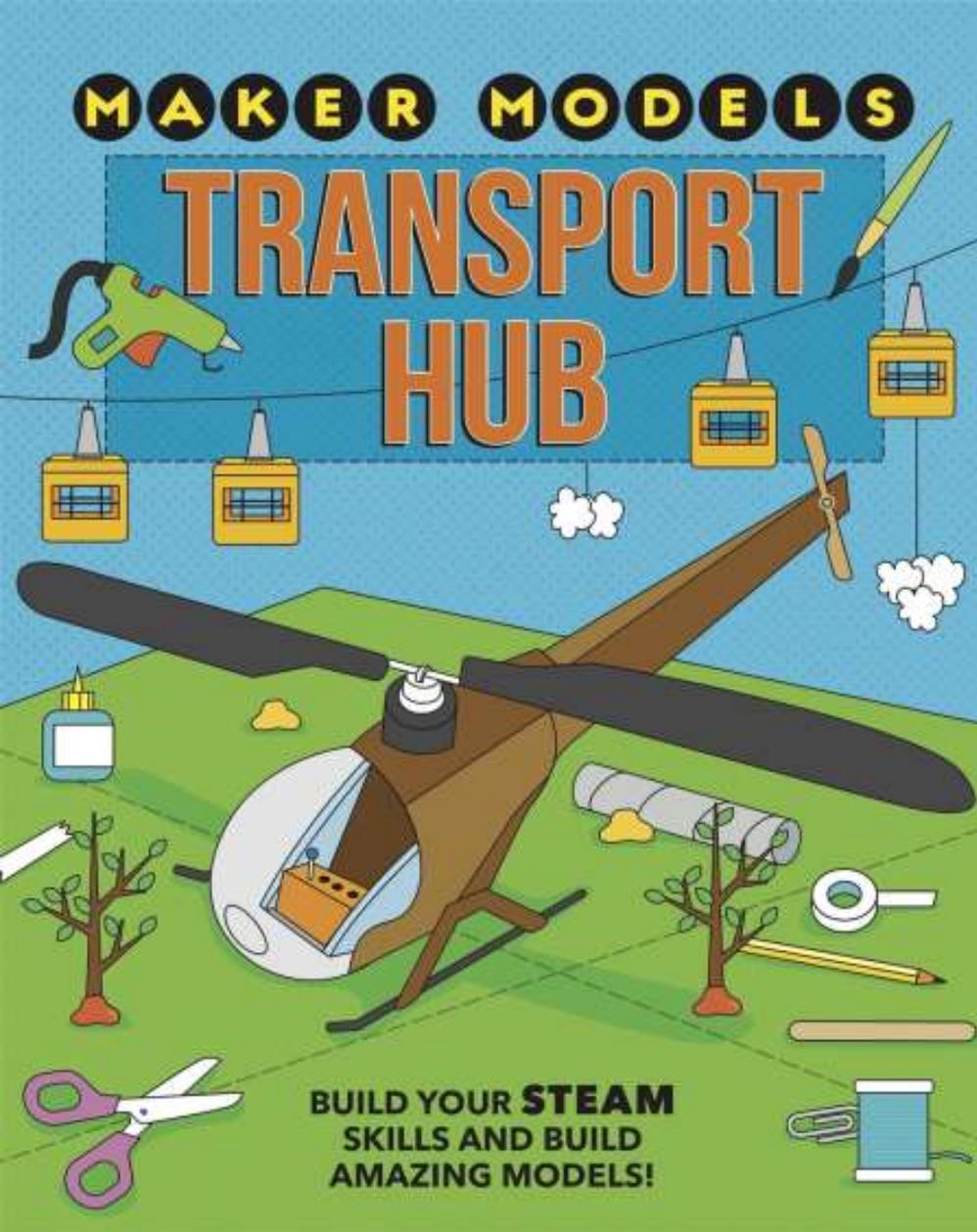
Get ready to build your very own fairground! From a carousel to the big wheels and roller coasters, step-by-step projects will give you all the instructions you need to make every element a model fairground needs. Learn about principles of design and engineering as well as craft techniques to unleash your creativity!

Every project has been designed to work using things you can find lying around at home, like disposable containers and packaging, and basic art and craft equipment.

Why not check out the other books in the *Maker Models* series? Each book focuses on a place and will go through creating various parts of the structure. You could learn to make a space Centre, a fairground, a transport hub, a mini-garden and biosphere or a theatre and film set and all the elements that constitute them.

For children aged 9+, this photographic series will be great for rainy days and science days and a good inspiration for DT classes and clubs.

- ISBN: 9781526307446
- Format: Paperback
- Genre: Non-Fiction
- Extent: 32



MAKER MODELS: TRANSPORT HUB

[Anna Claybourne](#)

Craft meets STEAM in these lively books that will help you design, build and create!

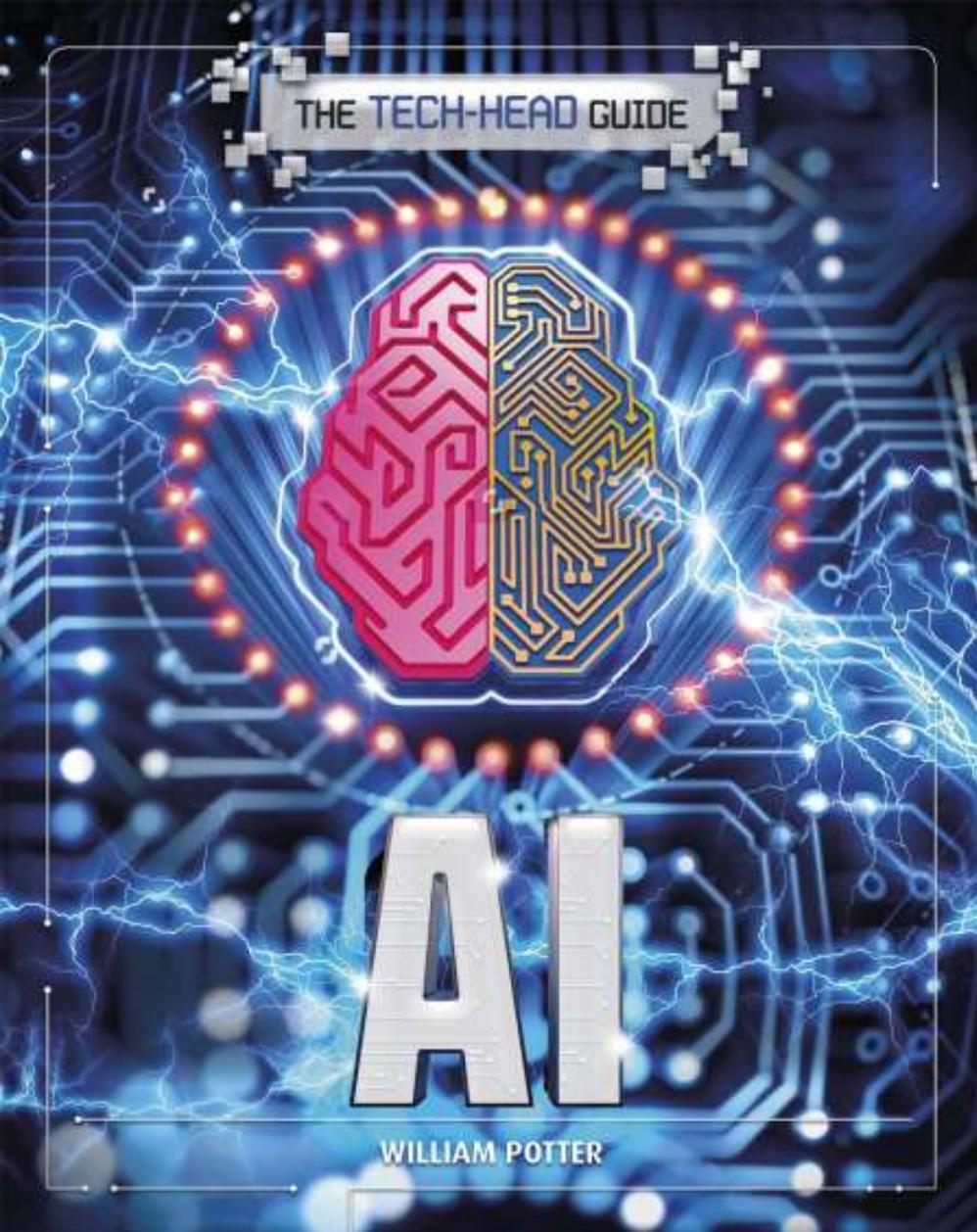
Get ready to build your very own transport hub! From a maglev train to a cable car to a helicopter, step-by-step projects will give you all the instructions you need to make every element a model transport hub requires. Learn about principles of design and engineering as well as craft techniques to unleash your creativity!

Every project has been designed to work using things you can find lying around at home, like disposable containers and packaging, and basic art and craft equipment.

Why not check out the other books in the *Maker Models* series? Each book focuses on a place and will go through creating various parts of the structure. You could learn to make a space centre, a fairground, a transport hub, a mini-garden and biosphere or a theatre and film set, and all the elements that constitute them.

For children aged 9+, this illustrated series will be great for rainy days and science days and a good inspiration for DT classes and clubs.

- ISBN: 9781526307484
- Format: Paperback
- Genre: Non-Fiction
- Extent: 32



THE TECH-HEAD GUIDE: AI

[William Potter](#)

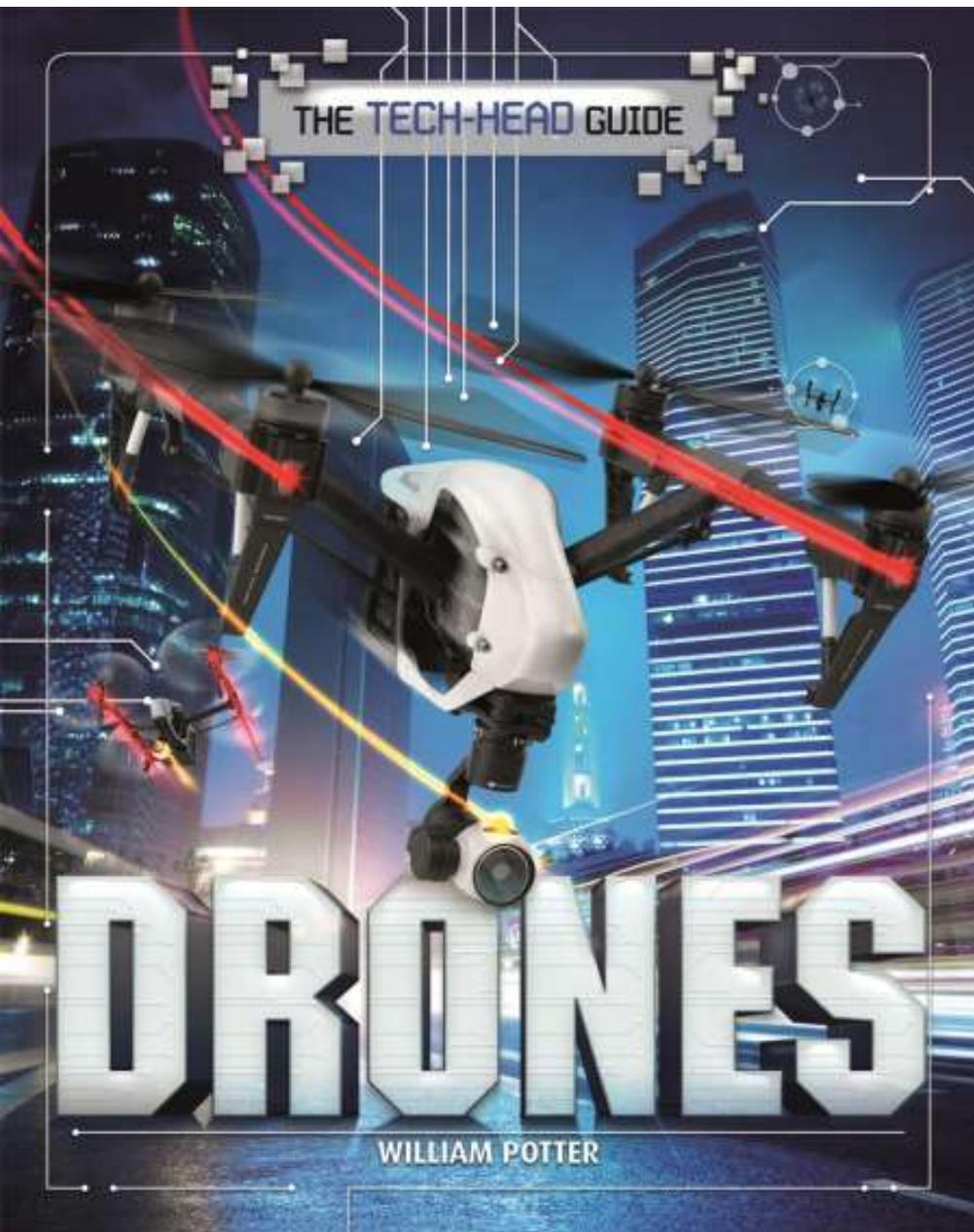
Explore the rise of technology that may soon rule our lives!

What is artificial intelligence, how does it work, what is it being used for and what role may it play in the future? Impactful photos fill the pages highlighting the science and technology at work.

These pieces of technology are infiltrating all areas of our lives, including the home, our social life, the world of work, health and education. The supportive functions and the sinister elements are all explored.

An essential guide to our future overlords – geek up on the technology that drives these machines and prepare for their takeover.

- ISBN: 9781526309860
- Format: Paperback
- Genre: Non-Fiction
- Extent: 32



THE TECH-HEAD GUIDE: DRONES

[William Potter](#)

Explore the rise of technology that may soon rule our lives!

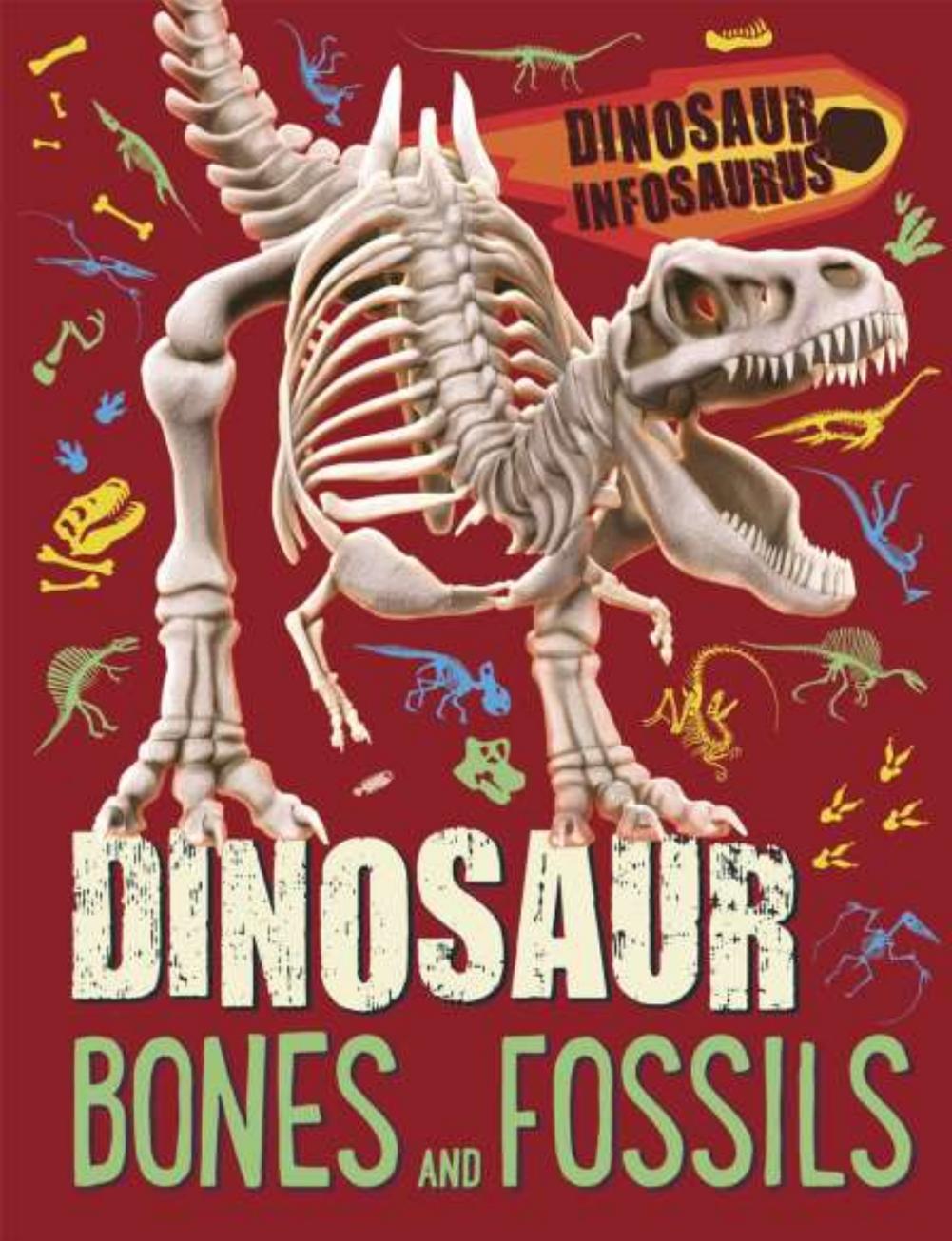
What is a drone, how does it work, what are they being used for and what role may they play in the future? Big impactful photos fill the pages highlighting the science and technology at work.

These pieces of technology are infiltrating all areas of our lives, including the home, our social life, the world of work, health and education. The supportive functions and the sinister elements are all explored.

Learn about how drones are used for search and rescue missions, deliveries of pizzas and medicines but also races and as weapons.

An essential guide to our future overlords – geek up on the technology that drives these machines and prepare for their takeover.

- ISBN: 9781526309679
- Format: Paperback
- Genre: Non-Fiction
- Extent: 32



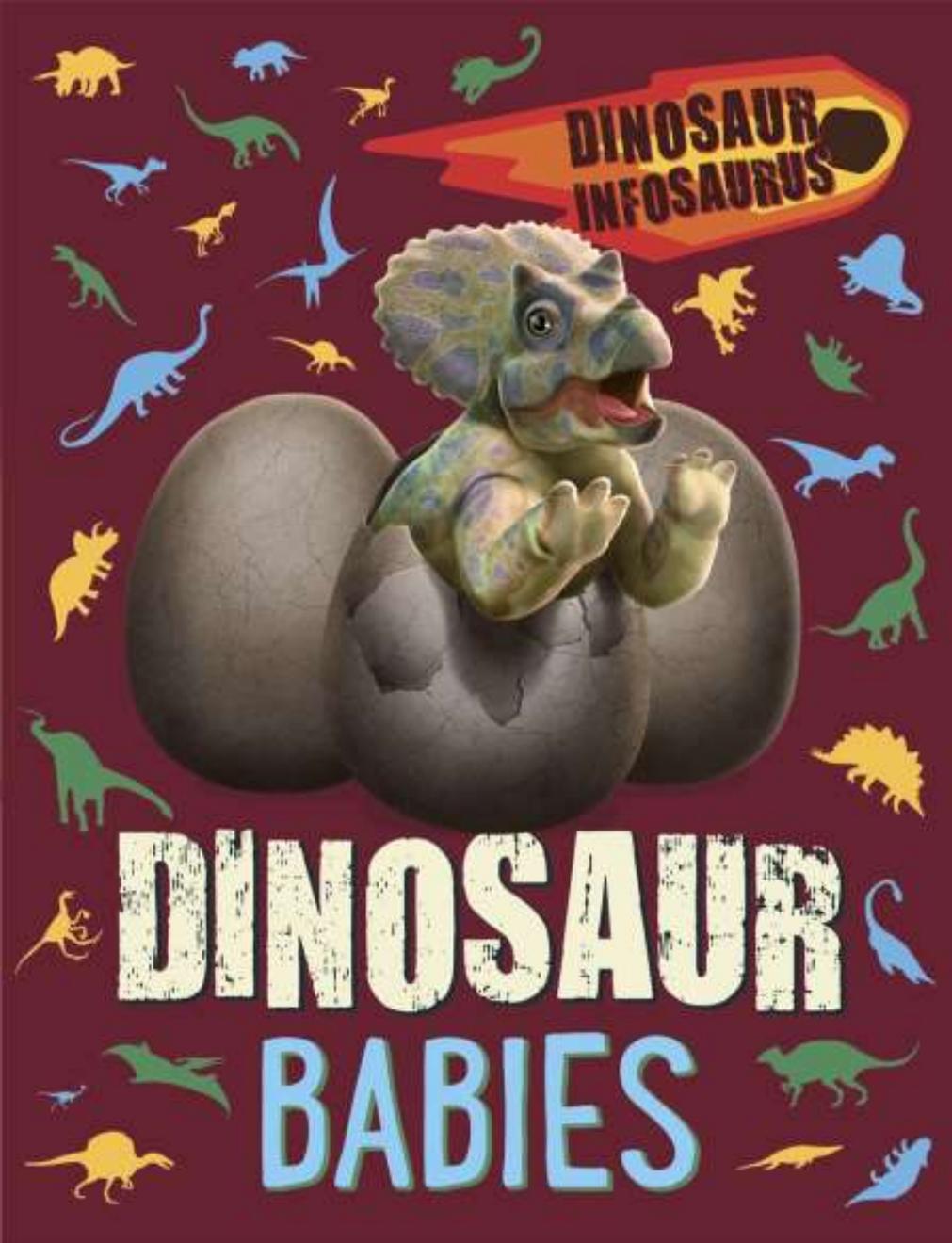
DINOSAUR INFOSAURUS: DINOSAUR BONES AND FOSSILS

[Katie Woolley](#)

Did you know that fossilized dinosaur poo can reveal all sorts of interesting information about a dinosaurs diet and eating habits? Explore the world of bones and fossils in *Dinosaurs Bones and Fossils*. Learn about their special features, how much they ate and when they lived... You'll find out all kinds of fascinating facts about these fierce and violent beasts.

The *Dinosaur Infosaurus* series presents to you pre-historic beasts in all their terrifying glory, with realistic artwork alongside digestible chunks of information presented as infographics. Perfect for readers aged 7+.

- ISBN: 9781526311184
- Format: Paperback
- Genre: Non-Fiction
- Extent: 32



DINOSAUR INFOSAURUS: DINOSAUR BABIES

[Katie Woolley](#)

Everything you need to know about dinosaurs in bite-size infographic information

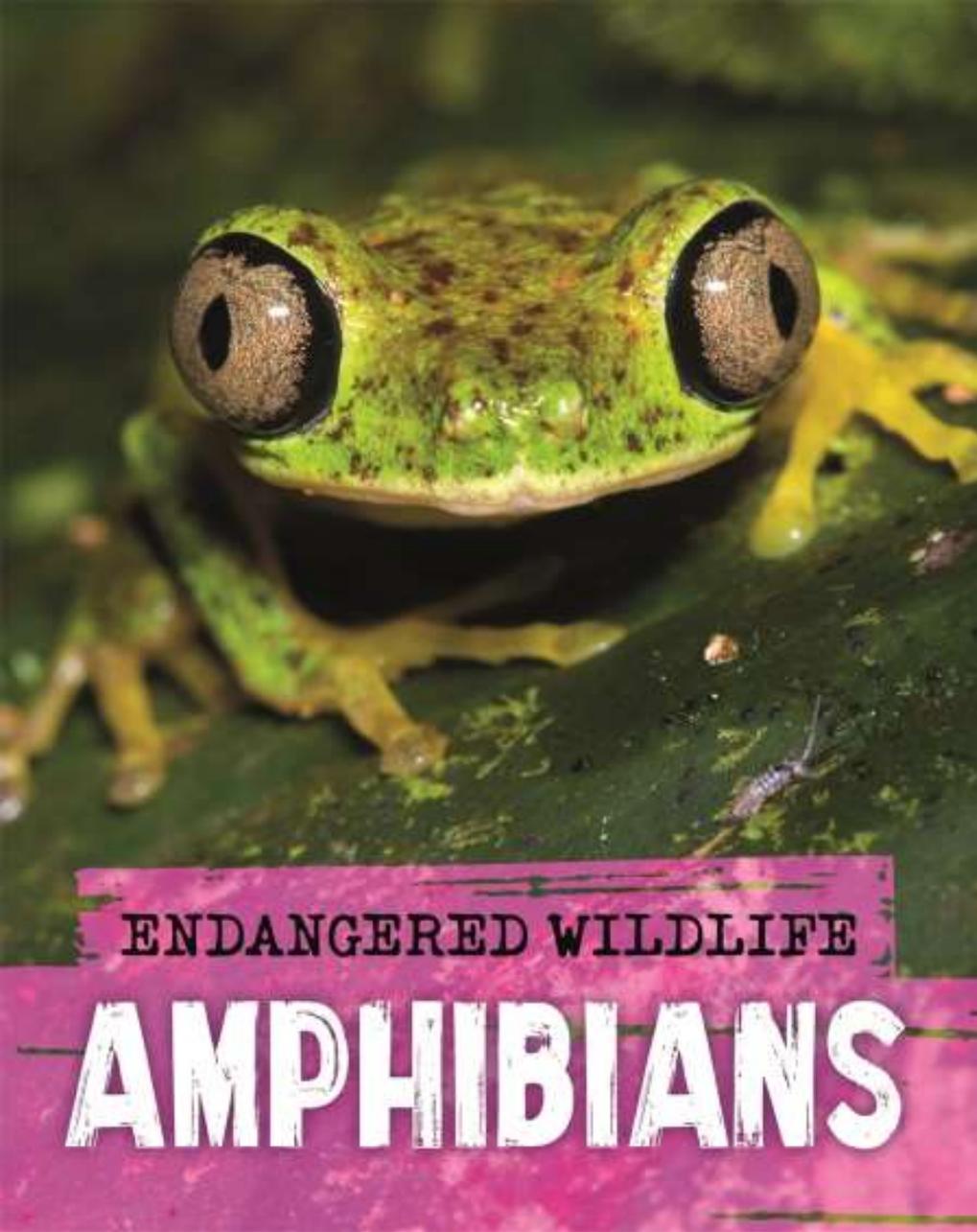
Did you know that T. rex's nest is thought to have been 3 metres wide? That's about the same length as two bikes end to end! Explore the world of baby dinosaurs in *Dinosaurs Babies*. Learn about eggs, how dinosaur babies grew up to be huge creatures, how much they ate and how they developed... You'll find out all kinds of fascinating facts about these fierce and violent beasts.

The *Dinosaur Infosaurus* series presents to you pre-historic beasts in all their terrifying glory, with realistic artwork alongside digestible chunks of information presented as infographics.

Other topics in the series are killer dinosaurs, gigantic dinosaurs, dinosaur bones and fossils, the age of dinosaurs, sea and sky monsters and dinosaur babies.

Perfect for readers aged 7+.

- ISBN: 9781526311115
- Format: Paperback
- Genre: Non-Fiction
- Extent: 32



ENDANGERED WILDLIFE: RESCUING AMPHIBIANS

[Anita Ganeri](#)

A powerful look at Earth's biodiversity loss, focusing on animals from the IUCN Red List of Threatened Species.

Discover some of the rarest and most threatened amphibians on Earth, from the unique Mexican axolotl to the colourful Malagasy rainbow frog. Find out where they are found, what they eat, their life cycle and the reasons why their survival is at risk. Most importantly, learn how conservation efforts are aiming to prevent their extinction.

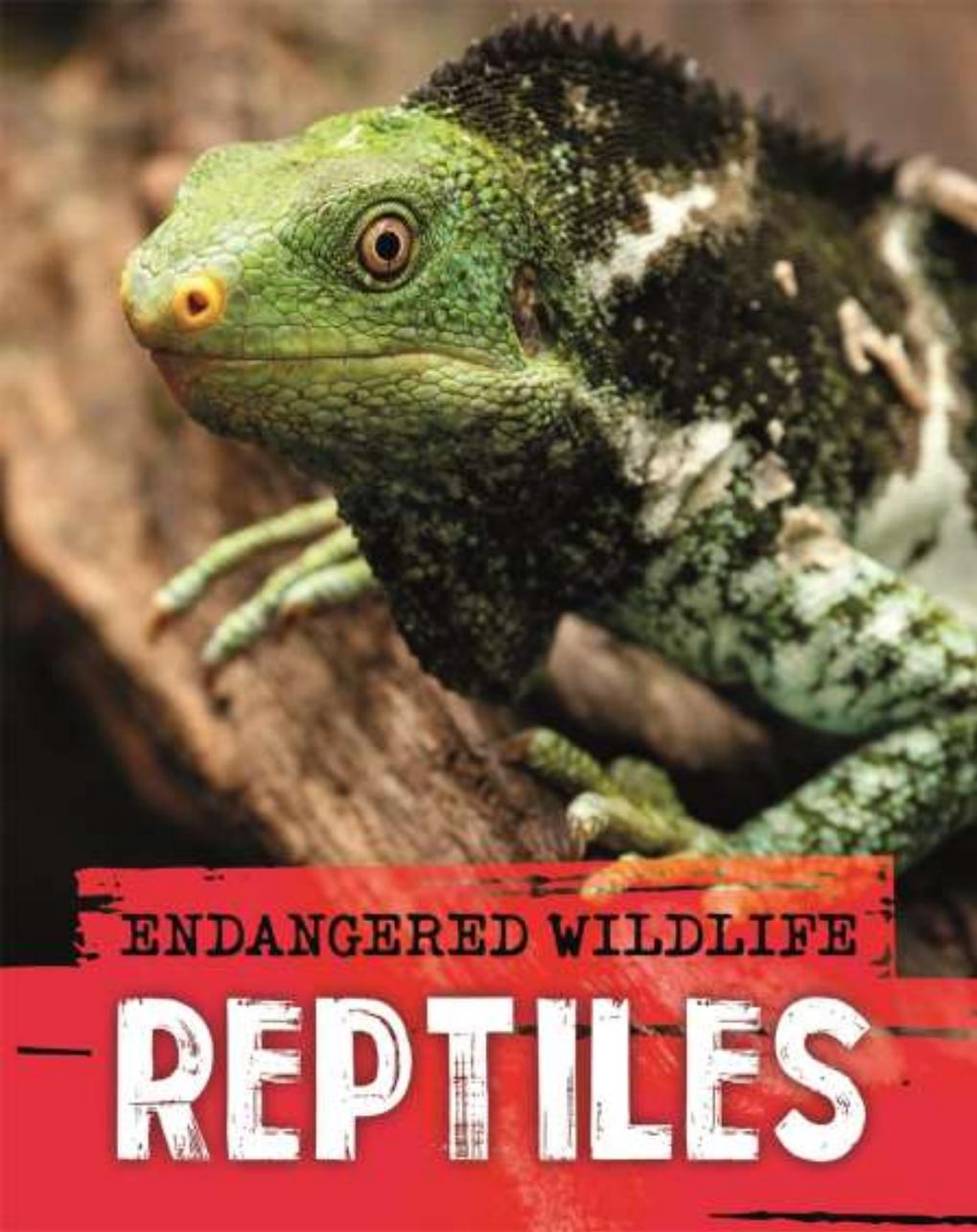
Earth's rich biodiversity is at risk everywhere, thanks to devastating habitat loss, pollution, poaching and disease. *Endangered Wildlife* examines some of the world's most threatened species and explores what is being done to bring them back from the brink.

Aimed at readers aged 8 and up.

ENDANGERED WILDLIFE

AMPHIBIANS

- ISBN: 9781526309969
- Format: Paperback
- Genre: Non-Fiction
- Extent: 32



ENDANGERED WILDLIFE: RESCUING REPTILES

[Anita Ganeri](#)

A powerful look at Earth's biodiversity loss, focusing on animals from the IUCN Red List of Threatened Species

Discover some of the rarest and most threatened reptiles on Earth, from the legendary Komodo dragon to the tiny leaf chameleon. Find out where they are found, what they eat, their life cycle and the reasons why their survival is at risk. Most importantly, learn how conservation efforts are aiming to reverse their extinction.

Earth's rich biodiversity is at risk everywhere, thanks to devastating habitat loss, pollution, poaching and disease. *Endangered Wildlife* examines some of the world's most threatened species and explores what is being done to bring them back from the brink.

Aimed at readers aged 8 and up.

- ISBN: 9781526309945
- Format: Paperback
- Genre: Non-Fiction
- Extent: 32

ENDANGERED WILDLIFE

REPTILES

THE ANCIENT OLYMPIC GAMES

Illustrated by
JHONNY NÚÑEZ

THE ANCIENT OLYMPIC GAMES

Illustrated by [Jhonny Nunez](#)

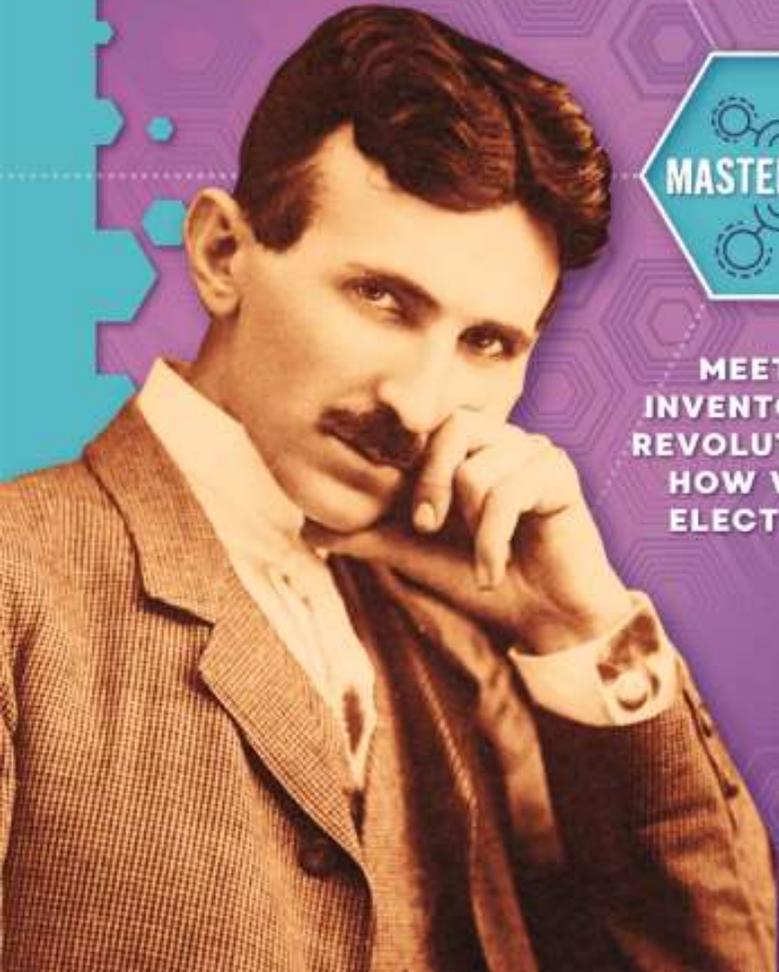
Travel back in time to Ancient Greece to discover the origins of the Olympic Games.

Bright, bold and dynamic artwork bring to life the origins of the Olympic Games. Find out about the legend behind the games, the original events and the excitement that filled Olympia during the Olympic Festival. See how the competitors used to train and learn about each of the original events that took place, including chariot racing, wrestling, the discus, javelin and boxing. Get the Olympic buzz from all the excitement of the hippodrome, Olympic ceremonies and celebrations, and learn about the importance of the Heraia – the competition for women organized by women.

This book provides a brilliant and striking introduction to the Ancient Olympics for children aged 7+.

- ISBN: 9781526310101
- Format: Paperback
- Genre: Non-Fiction
- Extent: 48

NIKOLA TESLA



MEET THE
INVENTOR WHO
REVOLUTIONISED
HOW WE USE
ELECTRICITY

MASTERMINDS: NIKOLA TESLA

[Izzi Howell](#)

Meet the S.T.E.A.M. pioneers and discover their fascinating life story and inspirations.

Nikola Tesla tells the story of this key scientific figure – covering his origins and training as an electrical engineer through to his experiments in electricity, X-rays, remote controls, and wireless communications and his amazing legacy to science today.

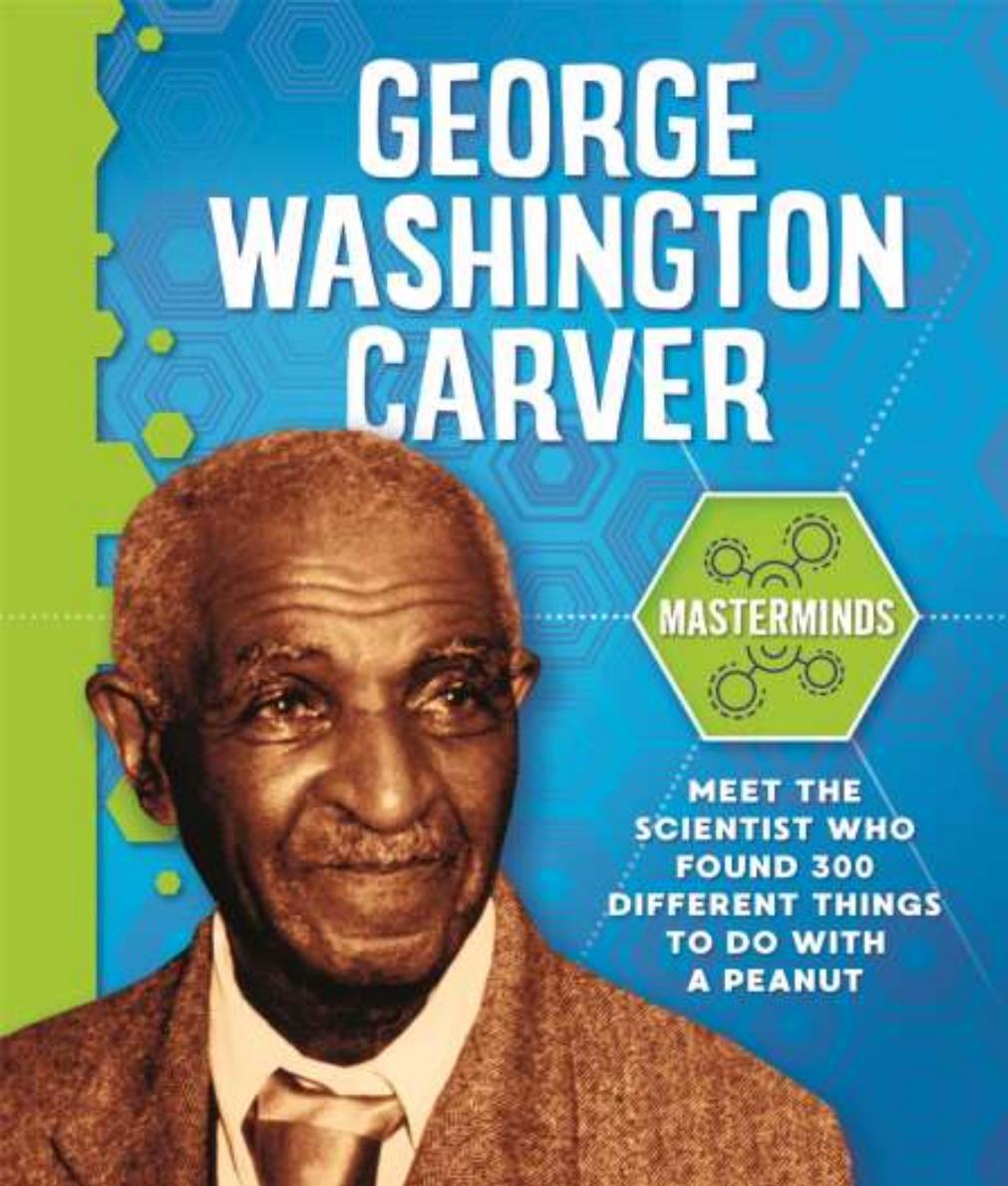
Masterminds introduces some of the world's great scientists, inventors and artists, retelling their lives and explaining why their work is important. Clear photographic designs bring a real-life quality to these biographies and major S.T.E.A.M. discoveries.

Provides an understanding of scientific discoveries and presents inspirational lives from a variety of diverse backgrounds.

Includes a timeline of the person's life and shows the ongoing legacy that we can see around us today.

Perfect for readers aged 7 and up.

- ISBN: 9781526312778
- Format: Paperback
- Genre: Non-Fiction
- Extent: 48



MASTERMINDS: GEORGE WASHINGTON CARVER

[Izzi Howell](#)

Meet the S.T.E.A.M. pioneers and discover their fascinating life story and inspirations.

George Washington Carver tells the story of this key scientific figure – covering his origins as the son of slaves in Missouri, USA through his work as an agricultural scientist developing better ways to cultivate crops. He also developed various products derived from peanuts, sweet potatoes and soy-beans that radically changed the agricultural economy of the United States.

Masterminds introduces some of the world's great scientists, inventors and artists, retelling their lives and explaining why their work is important. Clear photographic designs bring a real-life quality to these biographies and major S.T.E.A.M. discoveries.

Provides an understanding of scientific discoveries and presents inspirational lives from a variety of diverse backgrounds.

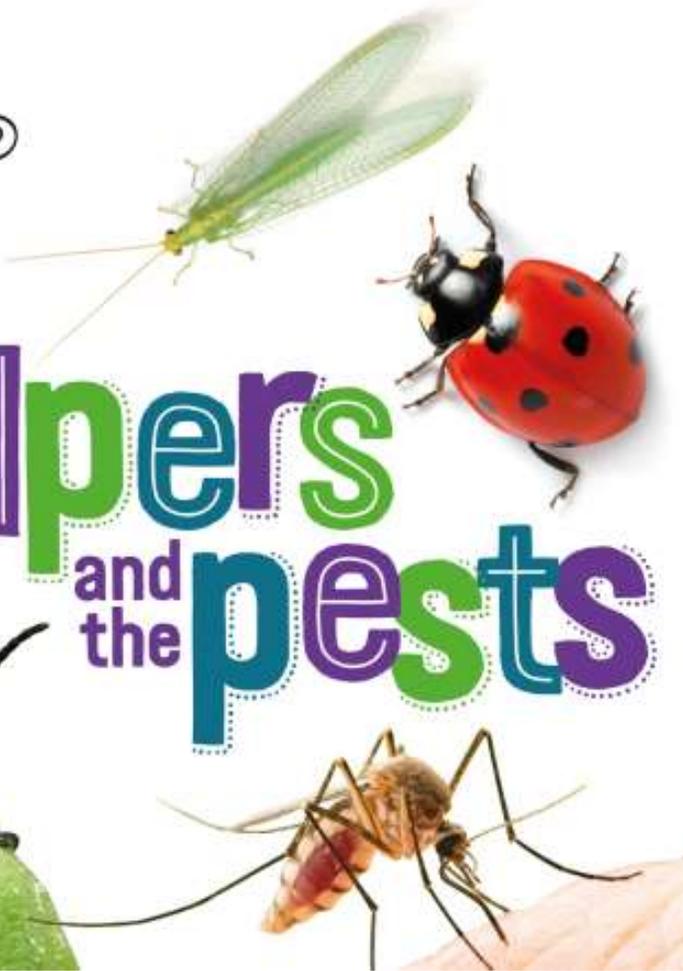
Includes a timeline of the person's life and shows the ongoing legacy that we can see around us today.

Perfect for readers aged 7 and up.

- ISBN: 9781526312754
- Format: Paperback
- Genre: Non-Fiction
- Extent: 48



The Helpers and the pests



THE INSECTS THAT RUN OUR WORLD: THE HELPERS AND THE PESTS

[Sarah Ridley](#)

Perfect for young children studying living things and their habitats in their science lessons, or for young minibeast fans, this book explores insect helpers and pests. We need insects to survive – for pollination – and many are essential for pest control. But insects can be trouble, spreading disease or eating crops. Then there are the ‘useful’ insects – that make silk or shellac, or for dyes and wax. Insect design is also an inspiration to inventors and researchers, such as those inspired by the strength of spider webs to unlock other strong materials, or investigate how mealworms are able to eat plastic. Alongside the simple text, fantastic close-up photographs show the insects at work.

The book is part of a series, *The Insects that Run Our World*, for children aged 6 plus. The titles are: *The Pollinators*, *The Decomposers*, *The Predators and the Prey* and *The Helpers and the Pests*. The books include information about how insects are threatened by habitat changes and pollution and how we can help them.

- ISBN: 9781526314055
- Format: Hardback
- Genre: Non-Fiction
- Extent: 24



The Predators and the Prey



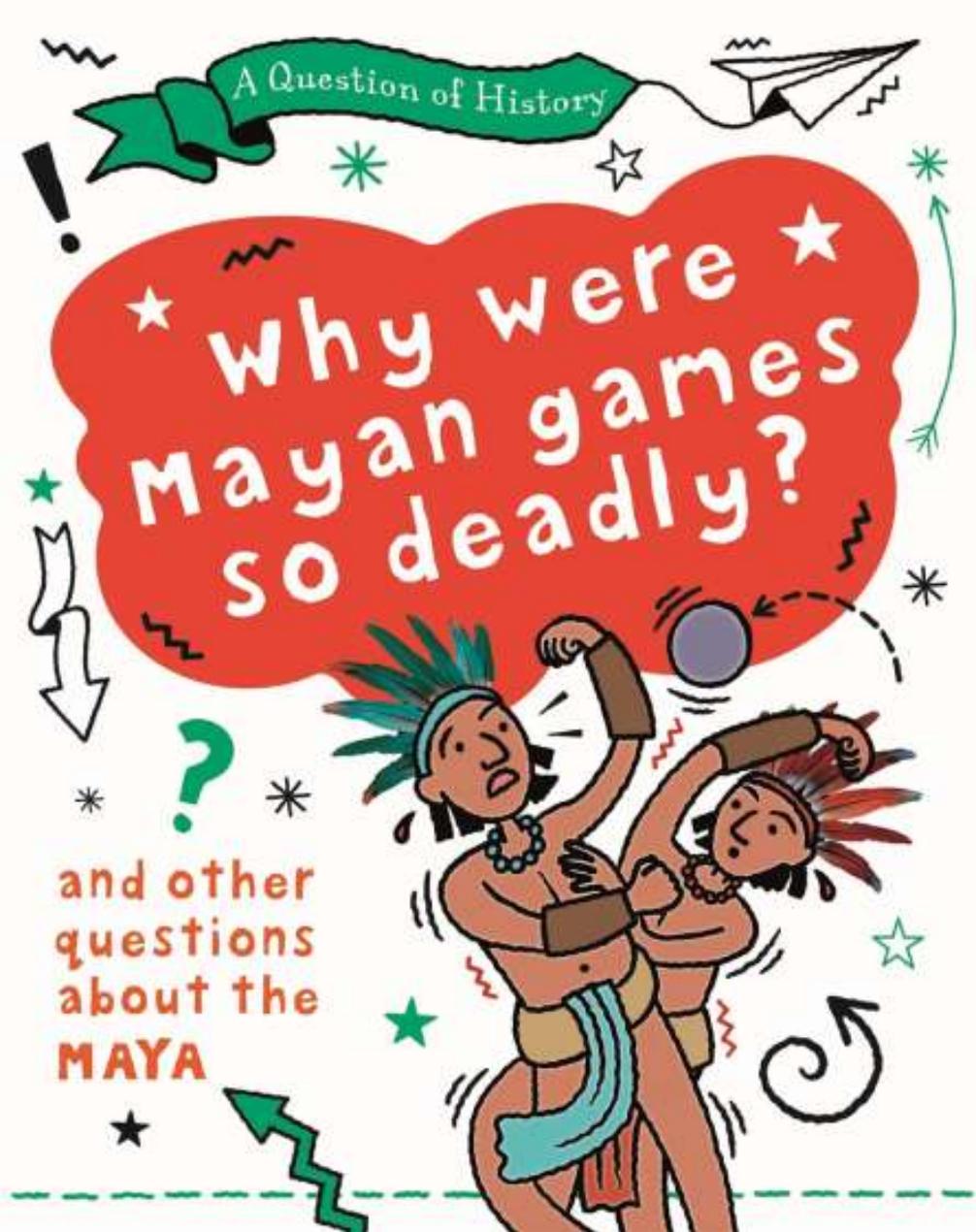
THE INSECTS THAT RUN OUR WORLD: THE PREDATORS AND THE PREY

[Sarah Ridley](#)

Perfect for young children studying food chains in their science lessons, or for young minibeast fans, this book explores the importance of insects in food chains, from the tiny flies eaten by fish, birds, bats and amphibians, to the larger insects eaten by bigger animals, such as anteaters and badgers. Insects are an indispensable part of countless food chains. Alongside the simple text, fantastic close-up photographs show the insects at work.

The book is part of a series, *The Insects that Run Our World*, for children aged 6 plus. The titles are: *The Pollinators*, *The Decomposers*, *The Predators and the Prey* and *The Helpers and the Pests*. The books include information about how insects are threatened by habitat changes and pollution and how we can help them.

- ISBN: 9781526314079
- Format: Hardback
- Genre: Non-Fiction
- Extent: 24



A QUESTION OF HISTORY: WHY WERE MAYAN GAMES SO DEADLY? AND OTHER QUESTIONS ABOUT THE MAYA

[Tim Cooke](#)

Take a look at the wackier side of history!

Did the Maya really invent hot chocolate? Why did they have pointed heads? And did the Maya civilization really disappear?

With an engaging question and answer format, this series draws young readers into the fascinating, sometimes gruesome, world of famous peoples and civilizations through history. Each spread opens with a simple question, opening up an exploration of an aspect of the life of a people or civilization and busting some popular myths along the way!.

The lively lay-out is supported by annotated photos and cartoons, making history fun and accessible for readers aged 9+.

- ISBN: 9781526315281
- Format: Hardback
- Genre: Non-Fiction
- Extent: 32



A QUESTION OF HISTORY: DID VIKINGS WEAR HORNS ON THEIR HELMETS? AND OTHER QUESTIONS ABOUT THE VIKINGS

[Tim Cooke](#)

Take a look at the wackier side of history!

Why did Viking houses smell of fish (eew)? Did they really have horns on their helmets? And were the Vikings really the vainest people in Europe?

With an engaging question and answer format, this series draws young readers into the fascinating, sometimes gruesome, world of famous peoples and civilizations through history. Each spread opens with a simple question, opening up an exploration of an aspect of the life of a people or civilization and busting some popular myths along the way!.

The lively lay-out is supported by annotated photos and cartoons, making history fun and accessible for every young reader.

- ISBN: 9781526315304
- Format: Hardback
- Genre: Non-Fiction
- Extent: 32



SUPER SMART SCIENCE: ASTROPHYSICS MADE EASY

[Alistair Butcher](#)

Welcome to the wonderful world of physics!

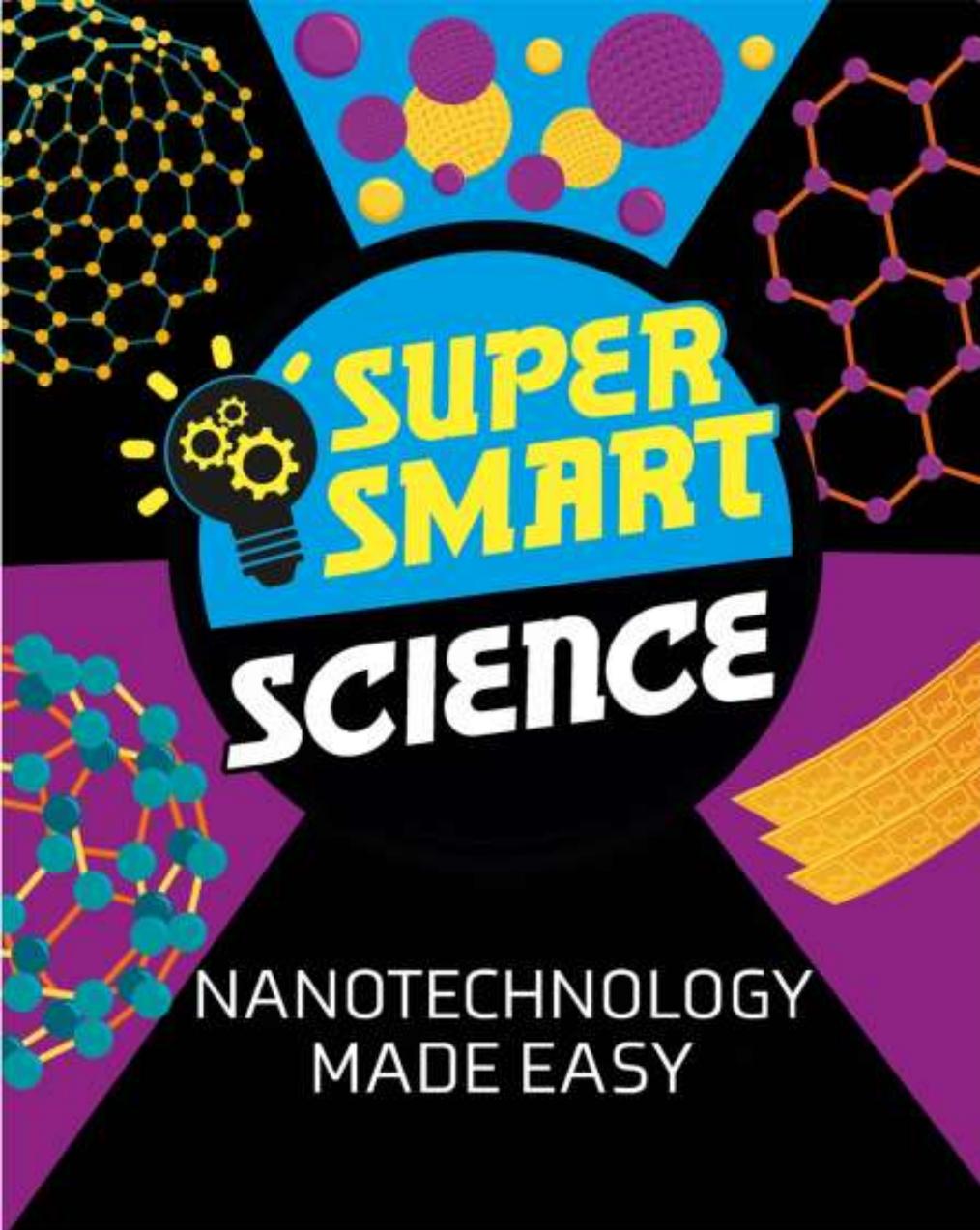
Super Smart Science series takes highly complex physics concepts and explains them in clear and straight-forward ways through the use of everyday relatable examples.

Clear designs and illustrations combined with easy-to-understand text introduce concepts such as subatomic particles, light as a wave and particle and other such scientific discoveries.

Perfect for science-mad kids aged 11 and up and those with the curiosity to delve deeper into the world of science.

Written by and in consultation with experts in the field of physics.

- ISBN: 9781526313720
- Format: Hardback
- Genre: Non-Fiction
- Extent: 32



SUPER SMART SCIENCE: NANOTECHNOLOGY MADE EASY

[Vincent Tobin](#)

Welcome to the wonderful world of physics!

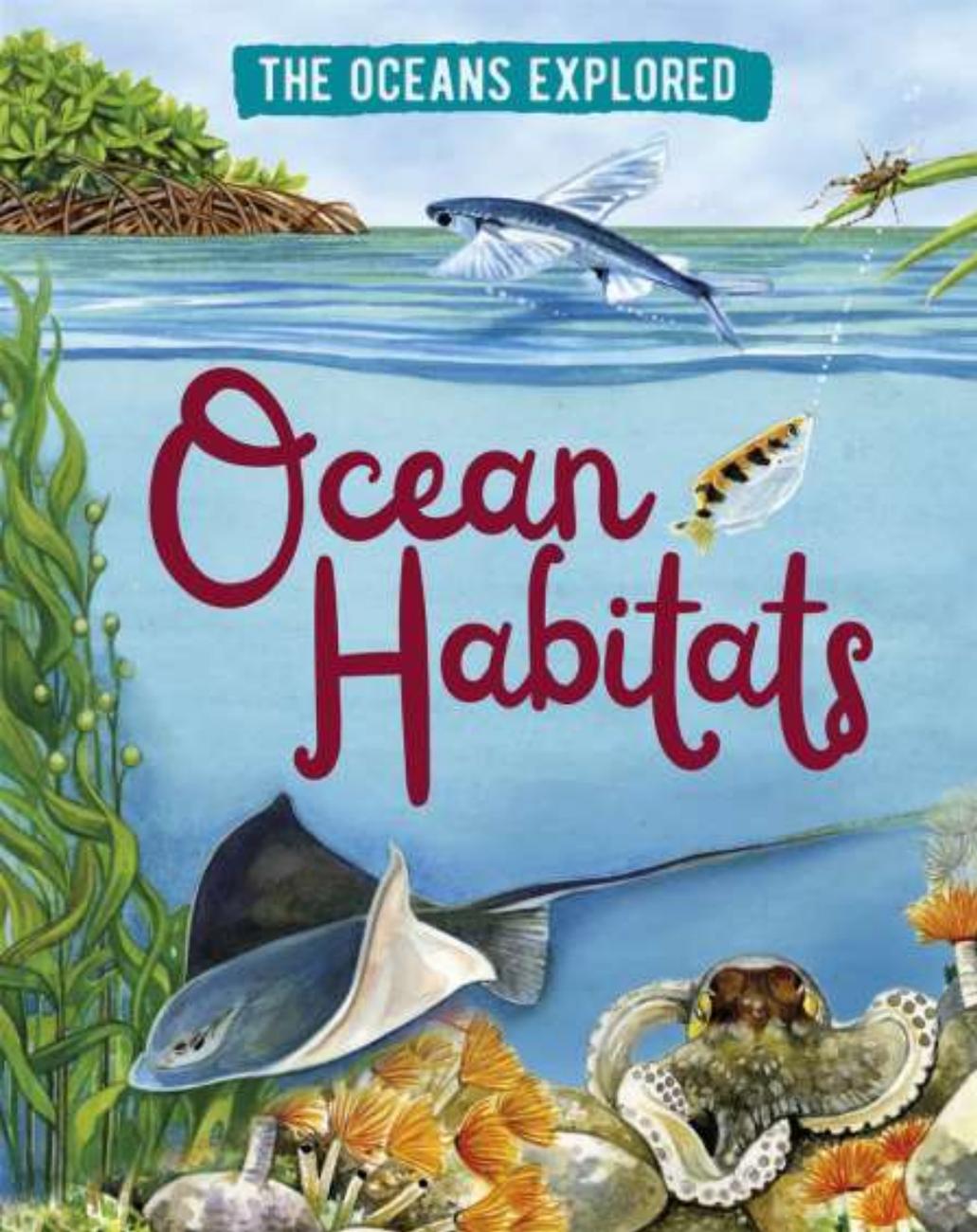
Super Smart Science series takes highly complex physics concepts and explains them in clear and straight-forward ways through the use of everyday relatable examples.

Clear designs and illustrations combined with easy-to-understand text introduce concepts such as subatomic particles, light as a wave and particle and other such scientific discoveries.

Perfect for science-mad kids aged 11 and up and those with the curiosity to delve deeper into the world of science.

Written by and in consultation with experts in the field of physics.

- ISBN: 9781526313744
- Format: Hardback
- Genre: Non-Fiction
- Extent: 32



THE OCEANS EXPLORED: OCEAN HABITATS

[Claudia Martin](#)

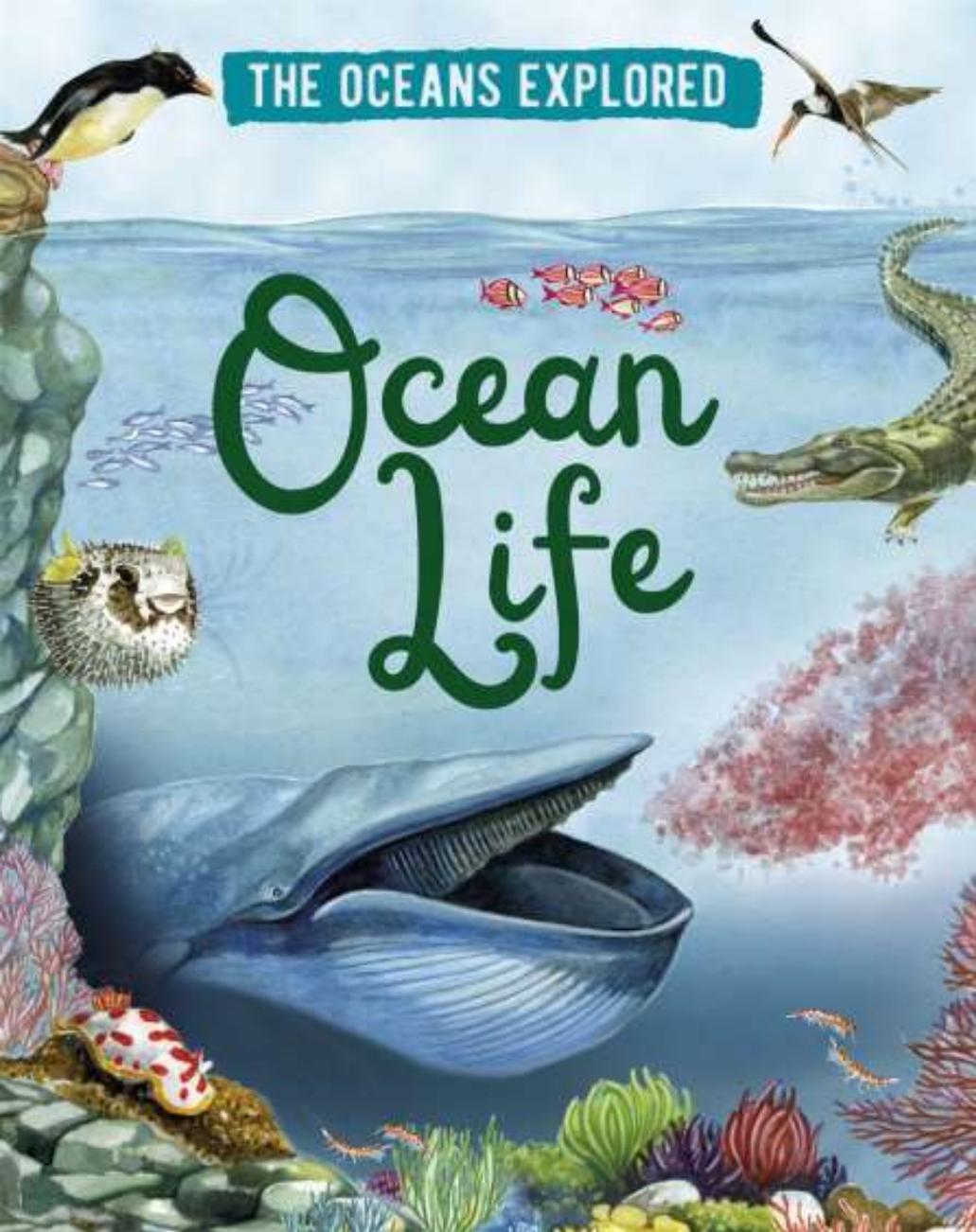
Illustrated by [Fiona Osbaldstone](#)

Take a deep dive into the depths of our blue planet with this stunning book all about the ocean – Earth's largest biome.

In *Ocean Habitats*, beautiful illustrations and striking photographs combine to help readers explore some incredibly varied and beautiful underwater and coastal habitats. Readers will explore the depths of the ocean, coral reefs, rock pools and more and be inspired to know more about the animals that live there and the delicate balance of life in ocean habitats around the world.

For readers aged 7+ who are studying geography, habitats and natural history at key stage 2. *The Oceans Explored* series is also an excellent resource for children interested in ecology and green issues.

- ISBN: 9781526314376
- Format: Hardback
- Genre: Non-Fiction
- Extent: 32



THE OCEANS EXPLORED: OCEAN LIFE

[Claudia Martin](#)

Illustrated by [Fiona Osbaldstone](#)

Take a deep dive into the depths of our blue planet with this stunning book all about the ocean – Earth’s largest biome.

In *Ocean Life*, beautiful illustrations and striking photographs combine to portray an incredibly variety of creatures that call these watery worlds home. Readers will explore how these animals survive and co-exist and learn about the importance of eco-systems and the delicate balance of life in ocean habitats around the world.

For readers aged 7+ who are studying geography, habitats and natural history at key stage 2. *The Oceans Explored* series is also an excellent resource for children interested in ecology and green issues.

- ISBN: 9781526314314
- Format: Hardback
- Genre: Non-Fiction
- Extent: 32