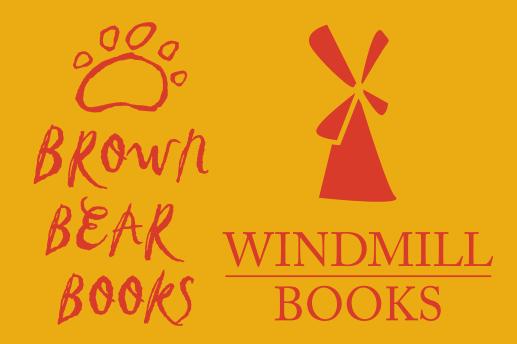


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Welcome to our Bologna 2025 Catalogue.

We are proud to create illustrated nonfiction books that are accurate, informative and fun to read. Our books cover all kinds of subjects, from how artificial intelligence works to how to change the course of history, and all ages – from 5 to 105 and beyond. We are excited to share our books with you!

New series for 2025 include *Science Starters Artificial Intelligence*. Aimed at young readers, the series delves into the topic of artificial intelligence, which has dominated headlines in recent years and looks set to change our lives for years to come. *Health Matters* explains why it's important to look after our physical, mental, and emotional health, with lots of tips and suggestions. *Animal Smarts* introduces amazing animals that use their intelligence to survive.

Our extensive and successful backlist offers readers of all ages information combining accurate and accessible text with exciting photographs and beautiful and clearly drawn illustrations. We are happy to send out a list of backlist titles on request.

We also offer a bespoke book creation services for publishers, taking projects from an initial concept to printed books and anything in between. To find out more, please get in touch.

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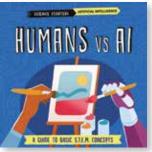
NEW

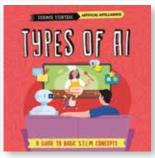
SCIENCE STARTERS (ARTIFICIAL INTELLIGENCE)

Everyone has heard of artificial intelligence, but how many of us truly understand what it is? This appealing series helps young readers to learn what AI can do, how it is made, and how it is being used. The books also look at future uses as well as ethical issues and potential problems.









Specifications:

Grades 2-4, Ages 7-9

203 x 203 mm (8 x 8 in)

24 pp., 1200 words, 30–35 photos and diagrams

No. of volumes: 6

Key selling points:

- Clear text carefully explains STEM concepts.
- Labelled diagrams and flowcharts support the information.
- Each book ends with an activity to encourage practical thinking.

Volumes:

- What is Al?
- Building Al
- Types of Al
- Using Al
- Humans vs Al
- AI: Good or Bad?



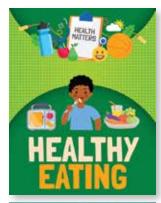
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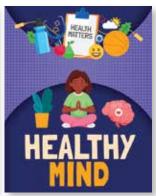
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things it's seen before.

HEALTH MATTERS

Our bodies are amazing. These engaging books show how we can keep our bodies and minds safe and healthy. With a focus on the positive, the books look at how our bodies work and provide simple tips to help readers stay happy and healthy.







Key selling points:

- Clear, straightforward text explains concepts in an accessible way.
- Infographics add extra factual content.
- Short quizzes reinforce learning.

Volumes:

- Healthy Eating
- Healthy Mind
- It's My Body
- Keeping Clean and Healthy
- Staying Active
- Staying Safe

Specifications:

Grades 1-4, Ages 6-9

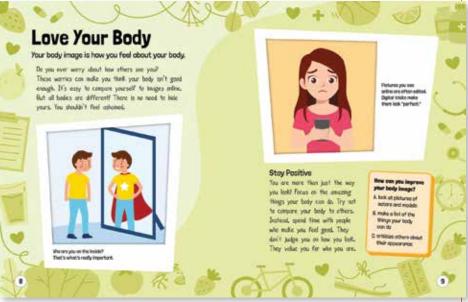
AND HEALTHY

229 x 178 mm (7 x 9 in)

24 pp., 1800 words, 20–25 photos and diagrams

No. of volumes: 6

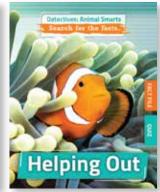




ANIMAL SMARTS (A DETECTIVES SERIES)

The animal kingdom is full of clever animals. Animals use their intelligence to survive. Some have super senses. Others build amazing structures. There are animals that make tools or have inventive ways to hide from predators. Uncover the facts about some of the smartest animals on the planet.







Key selling points:

- Large annotated photos present information in an easy-to-read format.
- Fact Files and Mini Facts provide additional information.
- Each book ends with quiz so that readers can test what they have learned.

Volumes:

- Builders
- Helping Out
- Hiding Away
- Keeping in Touch
- Super Senses
- Using Tools

Specifications:

Grades 2-4, Ages 6-9

229 x 178 mm (7 x 9 in)

24 pp., 950 words, 20–25 photos and artworks

No. of volumes: 6



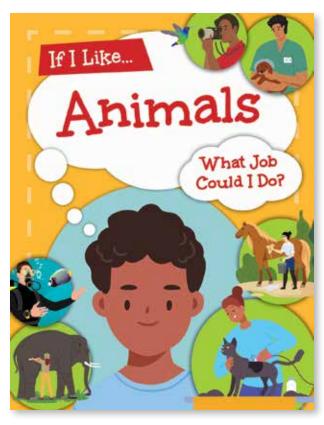


COMING

SOON

IF I LIKE

The best jobs are those that make us happy. This exciting series gets young children thinking about what might be their dream career. Starting from their passions and enthusiasms, the books explain what each job involves, and how to get there. Whether you want to be astrophysicist or a vet, these books are full of tips and inspiration.



Key selling points:

- Infographics and fact boxes present interesting asides.
- The books include jobs that require academic qualifications as well as vocational careers.
- Each book ends a quiz, glossary, and ideas for finding out more.

Volumes:

- Animals
- Art and Design
- Computers and Video Games
- Helping People
- Making and Building
- Sports and Games



Specifications:

Grades 2-5, Ages 7-10

229 x 178 mm (7 x 9 in)

24 pp., 1500 words, 20–25 photos, maps and artworks

No. of volumes: 6

COMING

SOON

ON THE FARM (A FAST TRACK SERIES)

This appealing series introduces young readers to the farms where our food is produced and to the farmers who work on them. The books will encourage children to think about where the food on their plate came from and how it got to them.



Specifications:

Grades K-3, Ages 5-8

203 x 203 mm (8 x 8 in)

24 pp., 600–650 words, 20–25 photos and diagrams

No. of volumes: 6

Key selling points:

- Attractive design and engaging photos
- Clear and carefully levelled text.
- Suitable both for early readers and for older, less fluent readers.

Volumes:

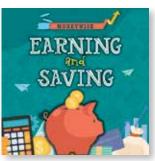
- Farm Animals
- Farm Machines
- Food from Farms
- Plants on a Farm
- Farms Around the World
- A Year on the Farm



MONEYWISE

Moneywise introduces young readers to the concept of money and how it affects our everyday lives. With engaging illustrations and simple text, the books look at the basics of how money works and how we use it. Readers will learn how to distinguish between needs and wants, as well has how to manage their money and make sound financial decisions.









Specifications:

Grades 1-4, Ages 6-9

203 x 203 mm (8 x 8 in)

24 pp., 1400 words, 20-25 photos and diagrams

No. of volumes: 6

Key selling points:

- Clear, straightforward text explains money-related concepts.
- Attractive, attentiongrabbing visuals.
- The need for increased financial literacy for children is widely acknowledged.

Volumes:

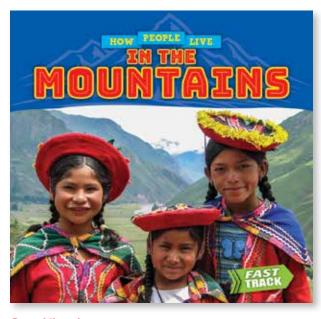
- Borrowing Money
- Earning and Spending
- Keeping Money Safe
- · Managing Money
- Smart Spending
- What is Money?





HOW PEOPLE LIVE (A FAST TRACK SERIES)

People live in all kinds of places, from bustling cities to remote mountains. This fascinating series takes readers on a journey around the world. By focusing on everyday activities, it shows how people's lives can be very different, but also very similar, to our own.



Specifications:

Grades K-3, Ages 5-8

203 x 203 mm (8 x 8 in)

 $24\ pp., 600\text{--}650\ words, 20\text{--}25\ photos\ and\ diagrams$

No. of volumes: 6

Key selling points:

- Levelled text, perfectly pitched for the age group.
- Features kid-friendly concepts and activities.
- Bright colourful design and attractive photos.

Volumes:

- By the Coast
- In Cities
- In Deserts
- In Forests
- In the Mountains
- In the Tundra





SCIENCE STARTERS (COMPUTERS)

Computers are everywhere: at school, in our homes, and in factories and offices. Many people have a mini-computer in their pocket! This engaging series looks at computers and their uses, with an emphasis on the STEM principles that underpin how they work.



Specifications:

Grades 2-4, Ages 7-9

203 x 203 mm (8 x 8 in)

24 pp., 1200 words, 30–35 photos and diagrams

No. of volumes: 6

Key selling points:

- STEM ideas are clearly explained.
- Photos and diagrams support the information.
- Each book ends with a quiz to test knowledge.

Volumes:

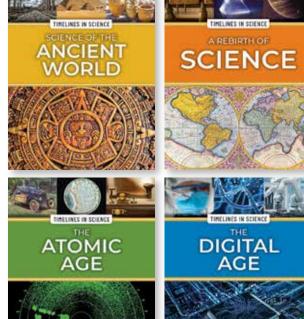
- Artificial Intelligence
- Coding and Programming
- How Computers Work
- The Internet
- Robotics
- Smartphones





TIMELINES IN SCIENCE

This fascinating series guides readers through the history of science, from the ancient world to current developments, mapping key scientific discoveries and introducing some of the scientists and inventors who made them. Taken as a whole, the series provides a comprehensive history of science, from the discovery of fire to artificial intelligence.





Specifications:

Grades 6-9, Ages 11-14

229 x 178 mm (7 x 9 in)

 $64\ pp., 20,\!000$ words, $60\ photos$, diagrams and artworks

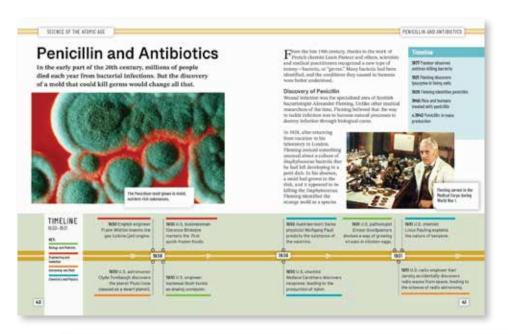
No. of volumes: 7

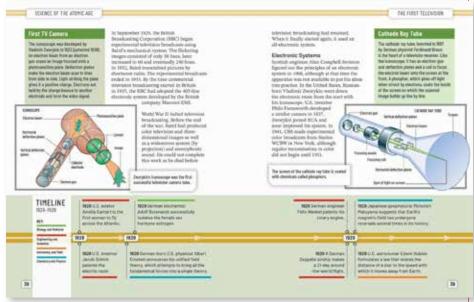
Key selling points:

- Colour-coded timelines show the chronology of discoveries.
- Fact boxes and sidebars enhance the learning.
- Clearly written text is supplemented with and artworks and carefully chosen photographs.

Volumes:

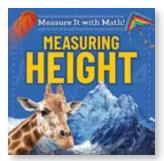
- Science of the Ancient World
- Science of the Middle Ages
- A Rebirth of Science
- The Industrial Revolution
- The Electric Age
- The Atomic Age
- The Digital Age

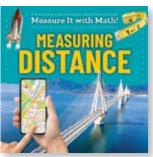




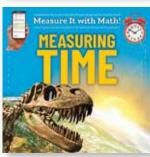
MEASURE IT WITH MATH!

Measurements play an important part in everyday life, from checking how cold it is outside to weighing out ingredients to bake a cake. This bright and colourful series looks at different kinds of measurement and the math behind them. A practical project at the end of each book helps readers practice what they have learned.









Specifications:

Grades 2-5, Ages 7-10

203 x 203 mm (8 x 8 in)

32 pp., 3250 words, 30-35 photos and diagrams

No. of volumes: 8

Key selling points:

- Real-world examples and amazing facts.
- Accessible text and clear diagrams.
- Books include both imperial and metric measurements.

Volumes:

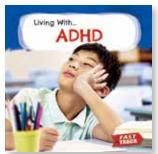
- Measuring Area
- Measuring Distance
- Measuring Height
- Measuring Speed
- Measuring Temperature
- Measuring Time
- Measuring Volume
- Measuring Weight





LIVING WITH (A FAST TRACK SERIES)

Many people live with long-term health conditions. Knowing the facts can make the journey easier. Whether readers live with the condition themselves, or know someone who does, this series is packed with information to help them live life to the fullest.





Key selling points:

- Clear, accurate text.
- Books have a positive and reassuring approach.
- Carefully selected photos and graphics enhance the information.





Volumes:

- ADHD
- Allergies
- Anxiety and Depression
- Asthma
- Diabetes
- Obesity

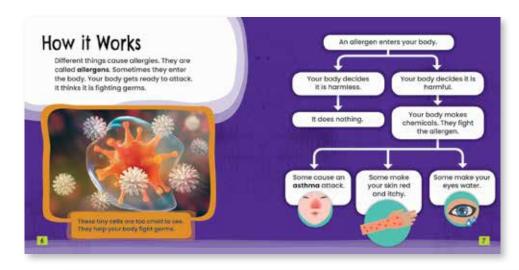
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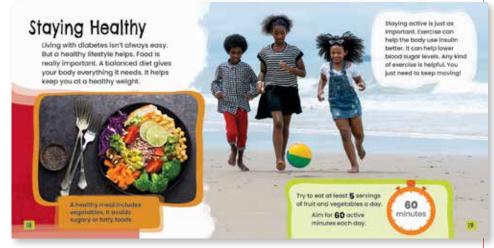
Grades K-3, Ages 5-8

203 x 203 mm (8 x 8 in)

24 pp., 600–650 words, 20–25 photos and diagrams

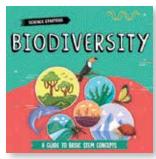
No. of volumes: 6

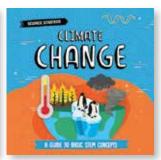




SCIENCE STARTERS (ENVIRONMENT)

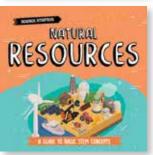
Our planet is an amazing place, but human activities are putting it at risk. These colourful books introduce readers to six key environmental topics. With a focus on STEM concepts and positive actions that people can take, this series gives readers the information they need to become environmentally aware citizens.





Key selling points:

- Presents key facts about the environment.
- Accessible text, perfectly judged for the age group.
- Straightforward diagrams explain STEM concepts.





Volumes:

- Biodiversity
- Climate Change
- Energy
- Natural Resources
- Pollution
- Waste

Specifications:

Grades 2-4, Ages 6-9

203 x 203 mm (8 x 8 in)

24 pp., 1200 words, 30–35 photos and diagrams

No. of volumes: 6

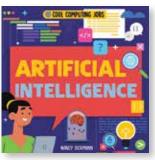




COOL COMPUTING JOBS

Computers and digital technology affect almost every aspect of our lives. This series looks at the people that make all this possible, from app designers to programmers. Readers will find out how the concepts and skills they study at school can one day lead to exciting careers in the world of digital technology.









Specifications:

Grades 1-4, Ages 6-9

203 x 203 mm (8 x 8 in)

32 pp., 1800 words, 25–30 photos and diagrams

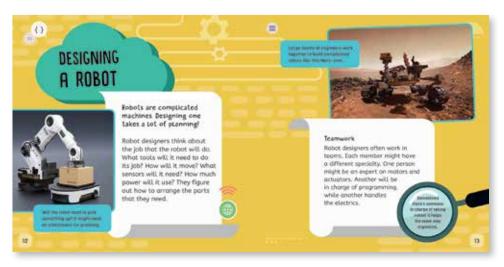
No. of volumes: 6

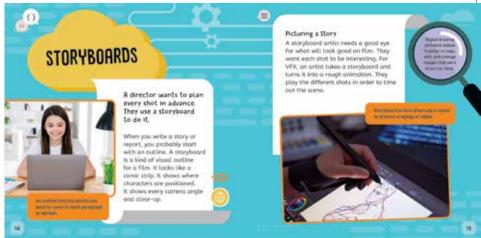
Key selling points:

- Encourages readers to consider different aspects of computer technology.
- Fact boxes add extra information.
- A quiz helps readers choose their ideal tech career.

Volumes:

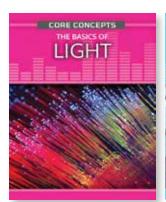
- App Design
- Artificial Intelligence
- Computer Animation
- Computer Games
- Robotics
- Web Design

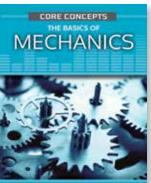




CORE CONCEPTS IN PHYSICS

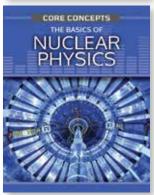
Physics explains how the universe behaves, from tiny atoms to massive galaxies. This series provides a comprehensive look at key areas of physics, from heat and energy to nuclear physics. Accessible text, detailed sidebars, and informative diagrams bring this fascinating area of science to life. Readers will learn key concepts and important applications along the way.





Volumes:

- Heat
- Light
- Magnetism
- Mechanics
- Nuclear Physics
- Sound





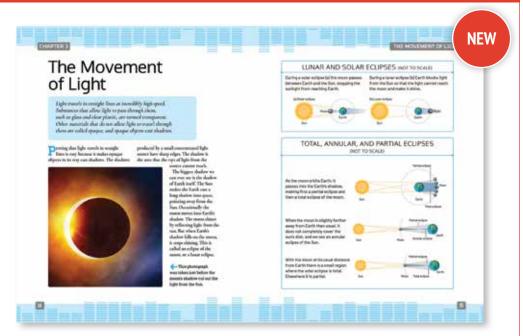
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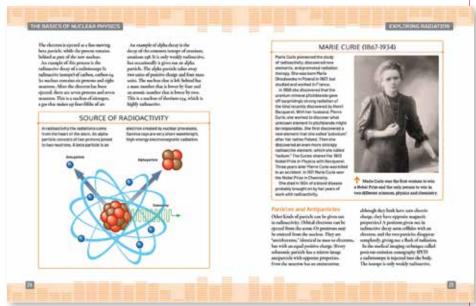
Grades 7-12, Ages 12-17

187 x 235 mm (7.375 x 9.25 in)

96 pp., 18,000 words, 75 photos and artworks

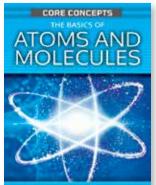
No. of volumes: 6



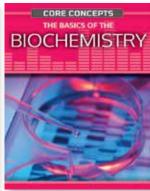


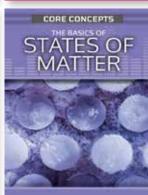
CORE CONCEPTS IN CHEMISTRY

Chemistry studies the properties of substances, how they behave, and how they change. It concerns everything in the universe and links to all other areas of science. This series gives readers a solid foundation in core chemistry topics. These books offer an up-to-date and easily digested guide to this important subject.



CORE CONCEPTS



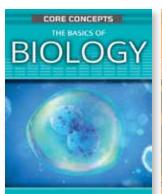


Volumes:

- Atoms and Molecules
- Biochemistry
- Chemical Reactions
- Chemistry
- Metals and Metalloids
- Nonmetals
- Organic Chemistry
- Periodic Table
- States of Matter

CORE CONCEPTS IN BIOLOGY

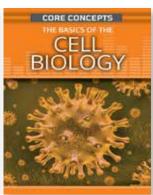
Understanding fundamental concepts is key to success in any academic discipline. These comprehensive and informative volumes provide an up-to-date account of core biology topics. Sidebars take a deeper dive into topics, suggest safe projects that students can carry out, and look at cutting-edge applications of the subjects.

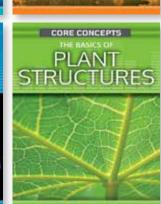


CORE CONCEPTS

THE BASICS OF THE

HUMAN BODY





Volumes:

- Animal Systems
- Biology
- Cell Biology
- Ecology
- Evolution
- Genetics
- Human Body
- Microbes
- Plant Structures
- Reproduction

Specifications:

Grades 7-12, Ages 12-17

187 x 235 mm (7.375 x 9.25 in)

 $96\ pp., 18,\!000\ words, 75\ photos\ and\ artworks$

No. of volumes: 9

Specifications:

Grades 7-12, Ages 12-17

187 x 235 mm (7.375 x 9.25 in)

 $96\ pp., 18,\!000\ words, 75\ photos\ and\ artworks$

No. of volumes: 10

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