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The creator of the "My First Science Textbook" series is a long-time chemistry teacher. He noticed that, no matter the age of his students, they all faced similar difficulties - mainly, the perception of science and chemistry as intimidating.

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I got this book for my 7 year old nephew. He is in first grade and really likes the science class he has at school. I like that this book covers different types of science and can get other books about topics he is interested in. He will need help reading some of the words but I know he will like the simple experiments in the book.

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My First Book of the Cosmos is the latest title from the awarding winning illustrator and author duo Eduard Altarriba and Sheddad Kaid-Salah Ferr3n. Cosmology is closely related to astronomy and studies the origin and evolution of the universe. As with Eduard and Sheddad's first book published by Button Books My First Book of Quantum Physics, My First Book of the Cosmos introduces children to what is an incredibly complex subject in a fun and entertaining way, using highly attractive and absorbing illustrations to explain the basic principals and concepts of this complex and fascinating subject.

This companion volume to My First Book of Quantum Physics introduces complex science to children through bright illustrations and amusing text.

How does the brain control the rest of the body? How does it enable the senses, regulate speech, affect balance, and influence sleep and dreams? These 30 full-page illustrations to color help explain every aspect of the brain's big job, from communicating with the central nervous system to retaining memories.

This fun and friendly book mixes early learning and fun activities. It's the perfect introduction to science for young children. The simple, easy-to-understand puzzles and games build on basic skills to introduce the ideas of temperature, light and sound, forces, living things and measuring in an accessible way. Perfect for children aged 4+.

This lively introduction to the fascinating world of science explores the different kinds of science, what scientists do, and the amazing things that scientists study: animals and plants, oceans and space, earthquakes and volcanoes, sound and light, inventions and more! Make sure kids' first experience of the wonders of science is a thrilling eye-opener with this fun reference book. Fun activities, games, and simple experiments encourage interactive learning, showing kids that anyone can use scientific observation and experimentation to be a scientist and discover new things. With bright images and age-appropriate text, this book inspires kids to be curious, ask questions, and explore the world around them and maybe even grow up to be a scientist one day, too! Topics include astronomy, botany, paleontology, malacology (that's the science of clams, snails, and other animals with shells!), zoology, and more.

Everything around us - trees, buildings, food, light, water, air and even ourselves - is composed of minute particles, smaller than a nanometre (a billionth of a metre). Quantum physics is the science of these particles and without it none of our electronic devices, from smartphones to computers and microwave ovens, would exist. But quantum physics also pushes us to the very boundaries of what we know about science, reality and the structure of the universe. The world of quantum physics is an amazing place, where quantum particles can do weird and wonderful things, acting totally unlike the objects we experience in day-to-day life. How can atoms exist in two places at once? And just how can a cat be dead and alive at the same time? Find out more with this entertaining illustrated guide to the fascinating, mysterious world of quantum physics.

This engaging picture introduces little children to the wonders of science. Simple, friendly illustrations take you through a wide range of subjects - from astronauts living in space to simple experiments you can try at home. Discover how a seed grows, why things float, what makes materials change and much more. Full of fascinating facts and important concepts that grownups and children can share and talk about together. Includes internet links to websites with video clips, games and activities for young children to find out more about science. Part of a series which also includes My First Outdoor Book (9781474943031) and My First Body Book (9781474915977).

Where do we live among the galaxies, what did people think before they could study the sky with telescopes, and what happened to Pluto? Thirty-nine illustrations to color answer these and other questions about our Solar System and beyond. Entertaining, easy-to-understand captions explain crater formation, constellations, weightlessness, space junk, and other fascinating subjects. Suitable for ages 8–12.

With 46 illustrations and easy-to-read captions, this book explains what genes control and how they are passed along from one generations to the next. Perfect for ages 8 and up.

In the final part of a three-book series, Ellie the Electron adventures into the subatomic world. Simple rhyming sentences and vibrant science pictures make it easy for even a toddler to begin to understand the basics of chemistry. Learn about some of the most fundamental concepts in science BEFORE the social pressure and intimidation of formal schooling sets in. Spark scientific curiosity in kids of all ages!

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