

# My First Book About Physics

*Making Physics* Robert P. Crease.1999 From Nobel Prize-winning work in atomic physics to community concerns over radiation leaks, Brookhaven National Laboratory's ups and downs track the changing fortunes of big science in the United States since World War II. But Brookhaven is also unique; it was the first major national laboratory built specifically for basic civilian research. In *Making Physics*, Robert P. Crease brings to life the people, the instruments, the science, and the politics of Brookhaven's first quarter-century.

*Physics for Curious Kids* Laura Baker.2022 Discover the wonders of physics, with this beautifully illustrated, inspirational, and accessible book. It's packed with clear, colorful, and engaging explanations of the world of physics including matter and motion, space and time, energy and forces. Big new concepts pop off the page, thanks to vibrant diagrams and an engaging, energetic prose style. Kids will discover a new way of looking at the world with this wide-ranging celebration of the subject of physics. A great gift for readers aged 8-12. ABOUT THE SERIES: The Curious Kids series draws together a collection of meticulously researched, beautifully illustrated fact books that bring STEM subjects to life with a smart, modern sensibility.

*My First Book About Outer Space* Patricia J. Wynne,Donald M. Silver.2015-02-18 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.

*Quantum Physics for Babies (0-3)* Chris Ferrie.2017-05-01 Ages 0

to 3 years Quantum Physics for Babies by Chris Ferrie is a colourfully simple introduction to the principle that gives quantum physics its name. Baby will find out that energy is quantized and the weird world of atoms never comes to a standstill. It is never too early to become a quantum physicist! This is the first in a series of books designed to stimulate your baby and introduce them to the world of science. Also coming in May are: □ Newtonian Physics for Babies □ General Relativity for Babies □ Rocket Science for Babies

My First Human Body Book Donald M. Silver, Patricia J.

Wynne. 2009-01-19 Here's the most entertaining way for children to get a good look at the human body and learn how bodies work: 28 fun and instructive, ready-to-color illustrations. Coordinating text explores the muscular, skeletal, nervous, digestive, respiratory, and immune systems, and answers such questions as What is a hiccup? and Where is my DNA?

Physics is... F Todd Baker. 2016-12-21 He's back! The physicist returns with an entirely new compilation of questions and answers from his long-lived website where laypeople can ask questions about anything physics related. This book focuses on adjectives (practical, beautiful, surprising, cool, frivolous) instead of nouns like the first two books (atoms, photons, quanta, mechanics, relativity). The answers within 'Physics Is' are responses to people looking for answers to fascinating (and often uninformed) questions. It covers topics such as sports, electromagnetism, gravitational theory, special relativity, superheroes, videogames, and science fiction. These books are designed for laypeople and rely heavily on concepts rather than formalism. That said, they keep the physics correct and don't water down, so expert physicists will find this book and its two companion titles fun reads. They may actually recognize similar questions posed to them by friends and family. As with the first two books, 'Physics Is' ends with a chapter with questions from people who think that 'The physicist' is a psychic and from people

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who think they have the answers to life, the universe and everything.

*Physics for Beginners* Rachel Firth, Darran Stobbart, Minna Lacey. 2021-03-07 Part of the best-selling '...for Beginners' series that brings to life the wide world of physics. Rather than explaining details about how to do physics, this book focusses on explaining what different branches of physics are about, how we know about them, and what mysteries remain for budding physicists to uncover. It doesn't shy away from the hard stuff, tackling Black Holes, quantum mechanics and even Einstein's theory of relativity.

*College Physics* Paul Peter Urone, Roger Hinrichs. 2018-01-05 This is part two of two for College Physics. This book covers chapters 18-34. Please note: The text and images in this textbook are grayscale and the format size has been reduced from 8.5 x 11 to 7.44 x 9.69. This introductory, algebra-based, two-semester college physics book is grounded with real-world examples, illustrations, and explanations to help students grasp key, fundamental physics concepts. College Physics includes learning objectives, concept questions, links to labs and simulations, and ample practice opportunities to solve traditional physics application problems.

*My First Science Book* Susan Akass. 2015-07-09 Uncover the exciting secrets of chemistry, physics, and biology with this fun-filled guide. Susan Akass will let you in on some scientific secrets, showing you how to wow and dazzle all of your friends and teachers! The first chapter, Kitchen Chemistry, will teach you how to create some gooey gloop and how to make liquids change color! It's like magic! The second chapter, Fantastic Physics, will make you the star of your science class. Defeat the laws of gravity and master electrical circuits as you learn how to make water rockets, balloon rockets, and even James Bond switches! Lastly, Backyard Biology will have you venturing out into your garden and into parks in search of interesting plants, weird bugs, and

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strange biological reactions. My First Science Book includes loads of projects and experiments that can be done in the home, most of them can be done on your own, and none of them require any specialist equipment. It will have you looking at the world in a whole new way!

**My First Book About Backyard Nature** Patricia J.

Wynne.2016-11-16 Millions of creatures live in the backyard: beetles and bugs; butterflies and birds; turtles and toads; ants, earthworms, and tiny animals hidden in the grass or deep in the soil. These creatures lead busy lives, climbing trees, crawling over rocks, searching for food, and building nests. With this book's 46 pages of illustrations — each accompanied by fact-filled captions — kids can combine the fun of coloring with the fascination of discovering how all kinds of living creatures are linked together. Realistic pictures to color depict the backyard through all four seasons and during the day and night. The captions identify different types of trees, flowers, and bushes; butterflies, moths, and birds; reptiles and amphibians; and many other plants and animals. Suitable for ages 8-11, this informative coloring book recaptures the excitement of the natural world that's right outside the back door.

*My First Book of the Cosmos* Kaid-Salah Ferrón Sheddad, Eduard Altarriba.2020-10-06 Have you ever found yourself wondering about wormholes, wanting to know what a black hole is, how stars are made, or even how to travel in time? Explore the many wonders of the Cosmos and learn more about the origin, evolution, and order of the Universe with this entertaining and information-packed book. One of the most complex areas of science is presented in a fun and lively way, using highly attractive and absorbing illustrations to explain the basic principles and concepts of the fascinating subject.

[The World According to Physics](#) Jim Al-Khalili.2020-03-10 Quantum physicist, New York Times bestselling author, and BBC host Jim Al-Khalili offers a fascinating and illuminating look at

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what physics reveals about the world Shining a light on the most profound insights revealed by modern physics, Jim Al-Khalili invites us all to understand what this crucially important science tells us about the universe and the nature of reality itself. Al-Khalili begins by introducing the fundamental concepts of space, time, energy, and matter, and then describes the three pillars of modern physics—quantum theory, relativity, and thermodynamics—showing how all three must come together if we are ever to have a full understanding of reality. Using wonderful examples and thought-provoking analogies, Al-Khalili illuminates the physics of the extreme cosmic and quantum scales, the speculative frontiers of the field, and the physics that underpins our everyday experiences and technologies, bringing the reader up to speed with the biggest ideas in physics in just a few sittings. Physics is revealed as an intrepid human quest for ever more foundational principles that accurately explain the natural world we see around us, an undertaking guided by core values such as honesty and doubt. The knowledge discovered by physics both empowers and humbles us, and still, physics continues to delve valiantly into the unknown. Making even the most enigmatic scientific ideas accessible and captivating, this deeply insightful book illuminates why physics matters to everyone and calls one and all to share in the profound adventure of seeking truth in the world around us.

**Entangle** Ariane Koek, Gavin Parkinson, Philip Ball, Carlo Rovelli. 2019-08-07 Black holes, dark matter, gravity, time, motion--these phenomena fascinate physicists and artists alike. Both strive to discover how they shape our world. The connection between art and science is gaining increasing significance in contemporary art. Now, the influence of physics on today's art, design, and architecture is being more closely examined. Curated by Ariane Koek, the founder of the arts program Arts at CERN, the exhibition Entangle - Physics and the Artistic Imagination and its companion catalog present the works of thirteen contemporary

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artists who are inspired by physics and its investigation of natural phenomena. Besides their works, this ground-breaking publication also contains interviews with the artists and physicists who share their different ways of seeing. Featuring interviews with and works of art by Sarah Sze, Julius von Bismarck, Julian Charrière, Sou Fujumoto, Iris van Herpen, Ryoji Ikeda, William Kentridge, Rafael Lozano-Hemmer, Goshka Macuga, Davide Quayola, Solveig Settemtsda, Keith Tyson, Jorinde Voigt, and Carey Young. Exhibition: 16.11.2018--14.04.2019, Bildmuseet Umeå

**My First Book About the Oceans** Patricia J. Wynne, Donald M. Silver. 2018-06-13 Children can explore the earth's largest ecosystem through 46 detailed, factual, and ready-to-color illustrations. They can discover how the seas determine both the climate and the weather, encounter tiny plants and animals, and more.

**My First 100 Art Words** Chris Ferrie. 2020-04-07 Chris Ferrie fans will love this perfect educational art book for babies and toddlers featuring essential STEAM words from the #1 Science author! Babies and toddlers are curious and ready to learn! Introduce them to art words that go beyond the basics with this first 100 words baby board book. From painting to photography, from music to theater, from literature to history and more, this is the bright and simple introduction to the smart words every budding scholar needs! Surprise your special little one at birthdays, baby showers, holidays, and beyond with the amazing opportunity to discover with this baby and toddler learning book! My First 100 Art Words makes a wonderful addition to many other gifts you may be searching for, such as baby first birthday gifts for girls and boys, early development toys for babies, baby learning games, gift sets for babies and toddlers, and more!

**First Light** Emma Chapman. 2020-11-26 Astronomers have successfully observed a great deal of the Universe's history, from recording the afterglow of the Big Bang to imaging thousands of

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galaxies, and even to visualising an actual black hole. There's a lot for astronomers to be smug about. But when it comes to understanding how the Universe began and grew up we are literally in the dark ages. In effect, we are missing the first one billion years from the timeline of the Universe. This brief but far-reaching period in the Universe's history, known to astrophysicists as the 'Epoch of Reionisation', represents the start of the cosmos as we experience it today. The time when the very first stars burst into life, when darkness gave way to light. After hundreds of millions of years of dark, uneventful expansion, one by the one these stars suddenly came into being. This was the point at which the chaos of the Big Bang first began to yield to the order of galaxies, black holes and stars, kick-starting the pathway to planets, to comets, to moons, and to life itself. Incorporating the very latest research into this branch of astrophysics, this book sheds light on this time of darkness, telling the story of these first stars, hundreds of times the size of the Sun and a million times brighter, lonely giants that lived fast and died young in powerful explosions that seeded the Universe with the heavy elements that we are made of. Emma Chapman tells us how these stars formed, why they were so unusual, and what they can teach us about the Universe today. She also offers a first-hand look at the immense telescopes about to come on line to peer into the past, searching for the echoes and footprints of these stars, to take this period in the Universe's history from the realm of theoretical physics towards the wonder of observational astronomy.

**The Physics Book** DK.2020-03-10 Explore the laws and theories of physics in this accessible introduction to the forces that shape our universe, our planet, and our everyday lives. Using a bold, graphics-led approach, The Physics Book sets out more than 80 of the key concepts and discoveries that have defined the subject and influenced our technology since the beginning of time. With the focus firmly on unpacking the thought behind each theory—as

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well as exploring when and how each idea and breakthrough came about—five themed chapters examine the history and developments in specific areas such as Light, Sound, and Electricity. Eureka moments abound: from Archimedes' bathtub discoveries about displacement and density, and Galileo's experiments with spheres falling from the Tower of Pisa, to Isaac Newton's apple and his conclusions about gravity and the laws of motion. You'll also learn about Albert Einstein's revelations about relativity; how the accidental discovery of cosmic microwave background radiation confirmed the Big Bang theory; the search for the Higgs boson particle; and why most of the universe is missing. If you've ever wondered exactly how physicists formulated—and proved—their abstract concepts, *The Physics Book* is the book for you. **Series Overview: Big Ideas Simply Explained** series uses creative design and innovative graphics along with straightforward and engaging writing to make complex subjects easier to understand. With over 7 million copies worldwide sold to date, these award-winning books provide just the information needed for students, families, or anyone interested in concise, thought-provoking refreshers on a single subject.

**Introduction to Many-Body Physics** Piers Coleman. 2015-11-26

A modern, graduate-level introduction to many-body physics in condensed matter, this textbook explains the tools and concepts needed for a research-level understanding of the correlated behavior of quantum fluids. Starting with an operator-based introduction to the quantum field theory of many-body physics, this textbook presents the Feynman diagram approach, Green's functions and finite-temperature many-body physics before developing the path integral approach to interacting systems. Special chapters are devoted to the concepts of Fermi liquid theory, broken symmetry, conduction in disordered systems, superconductivity and the physics of local-moment metals. A strong emphasis on concepts and numerous exercises make this



an invaluable course book for graduate students in condensed matter physics. It will also interest students in nuclear, atomic and particle physics.

**Fear of Physics** Lawrence M. Krauss.2007-07-30 Assume the cow is a sphere. So begins this lively, irreverent, and informative look at everything from the physics of boiling water to cutting-edge research at the observable limits of the universe. Rich with anecdotes and accessible examples, Fear of Physics nimbly ranges over the tools and thought behind the world of modern physics, taking the mystery out of what is essentially a very human intellectual endeavour.

*My First Book About Physics* Patricia J. Wynne,Donald M. Silver.2019-01-16 Physics is fun! It's all about pushing and pulling, running and jumping, rainbows and rockets — it's even about sports! Physics involves the sun and the moon and all the things around you, including how you use energy and how animals and plants do, too. This is the book you'll want to use to discover fascinating facts about gravity, light, heat, sound, and other wonders such as thunder and lightning and volcanoes. Find out how things move, how you see and hear, what electricity is, and what's inside an atom. These 46 detailed, full-page illustrations with easy-to-understand captions will introduce you to the most basic concepts of physics, using memorable examples drawn from nature.

**General Relativity for Babies** Chris Ferrie.2017-05-02 Fans of Chris Ferrie's ABCs of Science, Organic Chemistry for Babies, and Quantum Physics for Babies will love this introduction to Einstein's most famous theory! Help your future genius become the smartest baby in the room! It only takes a small spark to ignite a child's mind. Written by an expert, General Relativity for Babies is a colorfully simple introduction to Einstein's most famous theory. Babies (and grownups!) will learn all about black holes, gravitational waves, and more. With a tongue-in-cheek approach that adults will love, this installment of the Baby

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University board book series is the perfect way to introduce basic concepts to even the youngest scientists. After all, it's never too early to become a quantum physicist! If you're looking for books similar to *Baby Loves Science* by Ruth Spiro, quantum information for babies, or infant science books, look no further! *General Relativity for Babies* offers fun early learning for your little quantum physicist!

**My First Book About Our Amazing Earth** Donald M. Silver, Patricia J. Wynne. 2019-07-17

**The Bedside Book of Physics** Isaac McPhee. 2011 Physics.

**Physics of the Impossible** Michio Kaku. 2008-03-11 NATIONAL BESTSELLER • Inspired by the fantastic worlds of *Star Trek*, *Star Wars*, and *Back to the Future*, the renowned theoretical physicist and national bestselling author of *The God Equation* takes an informed, serious, and often surprising look at what our current understanding of the universe's physical laws may permit in the near and distant future. Teleportation, time machines, force fields, and interstellar space ships—the stuff of science fiction or potentially attainable future technologies? Entertaining, informative, and imaginative, *Physics of the Impossible* probes the very limits of human ingenuity and scientific possibility.

*The Physics Book* Clifford A. Pickover. 2011 Containing 250 short, entertaining, and thought-provoking entries, this book explores such engaging topics as dark energy, parallel universes, the Doppler effect, the God particle, and Maxwell's demon. The timeline extends back billions of years to the hypothetical Big Bang and forward trillions of years to a time of quantum resurrection.

**My First Book about the Brain** Donald M. Silver, Patricia J. Wynne. 2013-01-01 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

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retaining memories.

**My First Book about Genetics** Patricia J. Wynne, Donald M. Silver. 2020-08-12 Genes are what make you YOU! With 46 illustrations and easy-to-read captions, this book explains that genes are chemical instructions that living things need in order to stay alive and reproduce. Learn about genes and DNA, what genes control and how they are passed along from one generation to the next, and lots more about this fascinating subject. Perfect for ages 8 and up, it will spark children's curiosity and help foster their interest in science.

**50 Physics Ideas You Really Need to Know** Joanne Baker. 2013-10-01 In this, the second volume in an important new series presenting core concepts across a range of critical areas of human knowledge, author Joanne Baker unravels the complexities of 20th-century scientific theory for a general readership. From Hubble's law to the Pauli exclusion principle, and from Schrodinger's cat to Heisenberg's uncertainty principle, she explains ideas at the cutting-edge of scientific enquiry, making them comprehensible and accessible to the layperson.

My First Book About Weather Patricia J. Wynne, Donald M. Silver. 2016-02-17 Winner of the Bronze 2016 Moonbeam Award for Education, Science, and History! The ideal introduction to meteorology for kids, this volume presents 46 full-page illustrations with related text. Children will learn about blizzards, tornadoes, rainbows, mudslides, and other natural phenomena.

Newtonian Physics for Babies Chris Ferrie. 2017-05-02 Help your future genius become the smartest baby in the room! Written by an expert, Newtonian Physics for Babies is a colorfully simple introduction to Newton's laws of motion. Babies (and grownups!) will learn all about mass, acceleration, the force of gravity, and more. With a tongue-in-cheek approach that adults will love, this installment of the Baby University board book series is the perfect way to introduce basic concepts to even the youngest scientists. After all, it's never too early to become a physicist!

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**Existential Physics** Sabine Hossenfelder. 2022-08-09 A NEW YORK TIMES BESTSELLER “An informed and entertaining guide to what science can and cannot tell us.” —The Wall Street Journal “Stimulating . . . encourage[s] readers to push past well-trod assumptions [...] and have fun doing so.” —Science Magazine From renowned physicist and creator of the YouTube series “Science without the Gobbledygook,” a book that takes a no-nonsense approach to life’s biggest questions, and wrestles with what physics really says about the human condition Not only can we not currently explain the origin of the universe, it is questionable we will ever be able to explain it. The notion that there are universes within particles, or that particles are conscious, is ascientific, as is the hypothesis that our universe is a computer simulation. On the other hand, the idea that the universe itself is conscious is difficult to rule out entirely. According to Sabine Hossenfelder, it is not a coincidence that quantum entanglement and vacuum energy have become the go-to explanations of alternative healers, or that people believe their deceased grandmother is still alive because of quantum mechanics. Science and religion have the same roots, and they still tackle some of the same questions: Where do we come from? Where do we go to? How much can we know? The area of science that is closest to answering these questions is physics. Over the last century, physicists have learned a lot about which spiritual ideas are still compatible with the laws of nature. Not always, though, have they stayed on the scientific side of the debate. In this lively, thought-provoking book, Hossenfelder takes on the biggest questions in physics: Does the past still exist? Do particles think? Was the universe made for us? Has physics ruled out free will? Will we ever have a theory of everything? She lays out how far physicists are on the way to answering these questions, where the current limits are, and what questions might well remain unanswerable forever. Her book offers a no-nonsense yet entertaining take on some of the toughest riddles in existence,

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and will give the reader a solid grasp on what we know—and what we don't know.

**The First Three Minutes** Steven Weinberg.2022-04-26 A Nobel Prize-winning physicist explains what happened at the very beginning of the universe, and how we know, in this popular science classic. Our universe has been growing for nearly 14 billion years. But almost everything about it, from the elements that forged stars, planets, and lifeforms, to the fundamental forces of physics, can be traced back to what happened in just the first three minutes of its existence. In this book, Nobel Laureate Steven Weinberg describes in wonderful detail what happened in these first three minutes. It is an exhilarating journey that begins with the Planck Epoch - the earliest period of time in the history of the universe - and goes through Einstein's Theory of Relativity, the Hubble Red Shift, and the detection of the Cosmic Microwave Background. These incredible discoveries all form the foundation for what we now understand as the standard model of the origin of the universe. The First Three Minutes examines not only what this model looks like, but also tells the exciting story of the bold thinkers who put it together. Clearly and accessibly written, The First Three Minutes is a modern-day classic, an unsurpassed explanation of where it is that everything really comes from.

*My First Book About Dinosaurs* Patricia J. Wynne,Donald M. Silver.2021-02-17 Children ages 8 and up can discover where these prehistoric creatures lived, the food they ate, and what they may have looked like. Plus, there are fascinating facts about moving continents, climate changes, exploding volcanoes, and more.

*My First Book of Quantum Physics* Kaid-Sala Ferr Sheddad.2018-08 Quantum physics is the science of minute particles smaller than a nanometer (a billionth of a meter). This entertaining illustrated guide introduces kids to light, waves and particles, mass, atoms, molecules, matter and antimatter, and so much more. Full color.

**The Trouble with Physics** Lee Smolin, Professor of Physics at the Center for Gravitational Physics and Geometry Lee Smolin. 2006  
Sample Text

My First Book of the Solar System Collins, HarperCollins UK Staff. 2013 This title introduces children to the ever-popular topic of space and the amazing worlds that make up our solar system.

*Electrons* Mary Wissinger, John Coveyou. 2021-09-07 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!

My First Book of Relativity Kaid-Salah Ferron Sheddad. 2019-08 This companion volume to My First Book of Quantum Physics introduces complex science to children through bright illustrations and amusing text.

**My First Book of Microbes** Sheddad Kaid-Salah Ferrón. 2021-08 My First Book of Microbes is the ideal STEM book for children - it uses fascinating bite-size facts, clear and simple explanations, and attractive and absorbing illustrations to demystify the hidden world of microbes. You'll discover what they are, where they come from and what they do, as well as which ones are good and which can be harmful. Especially pertinent are the clear explanations about how viruses spread, the role of antibodies and the importance of vaccines - essential understanding for us all during this time of the COVID-19 pandemic; in fact, there's a whole spread dedicated to COVID-19. Packed with clever analogies that make understanding a difficult topic easy, this STEM title is perfect for young budding scientists with an active and enquiring mind and for people of any age who are interested in learning about the natural world and the human body. Sales points: Bestselling and award-winning illustrator and author duo

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of the bestselling My First Book of Quantum Physics, plus My First Book of Relativity and My First Book of the Cosmos Introduces children aged 8 and up to a complex area of science in a fun and entertaining way Adults are likely to enjoy the content and find that it increases their understanding Topical subject matter - viruses, including information about COVID-19, antibodies and vaccines

**Quantum Mechanics for Kids** Christopher Gilbert.2019-08-20

## **My First Book About Physics** Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the energy of words has been evident than ever. They have the capability to inspire, provoke, and ignite change. Such could be the essence of the book **My First Book About Physics**, a literary masterpiece that delves deep to the significance of words and their effect on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book's key themes, examine its writing style, and analyze its overall effect on readers.

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### My First Book About Physics Introduction

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