

# This Little Scientist A Discovery Primer

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Across the Big Country - G. Harrison Olesen  
1972

Donald Duck's airplane trip across the country provides situations which stress each letter of the alphabet.

The Science of Science - Dashun Wang  
2021-03-25

This is the first comprehensive overview of the exciting field of the 'science of science'. With anecdotes and detailed, easy-to-follow explanations of the research, this book is accessible to all scientists, policy makers, and administrators with an interest in the wider scientific enterprise.

**Are You a Scientist?** - 2021-01-05

An engaging and super-cute STEM-themed lift-the-flap introduction to famous scientists like Jane Goodall, Stephen Hawking, and Mae Jemison! Jane wants to watch the chimpanzees. What tool does she use? Binoculars! In this simple, boldly illustrated lift-the-flap board book, little readers will discover simple facts about five different scientists, each in a different field! Kids will meet: Jane Goodall Marie Curie Stephen Hawking Mae Jemison Charles K. Kao Each spread describes something scientists do or study, then includes a satisfying lift-the-flap that reveals a scientist in action using a familiar tool! A perfect introduction to exciting science role models!

**This Little Trailblazer** - Joan Holub 2017-09-05

This board book highlights ten memorable female trailblazers.

Science - Margreet de Heer 2013-09-01

Explaining different scientific disciplines in clear, colorful chapters, this illustrated primer is

a great way to introduce young readers to a complex topic. In her easily accessible style, Margreet de Heer visualizes science and makes it approachable for those with little knowledge of the subject. Touching a number of topics in various scientific disciplines—including math, chemistry, physics, biology, geology, and quantum theory—this work ponders questions such as Who exclaimed "Eureka" and why? Why did Galileo get into a fight with the Church? and What happens when you have your DNA tested? This humorous yet substantive graphic account strips the subject of unnecessary complexity, making it a perfect introduction to exploring scientific concepts.

**ABCs of Science** - Chris Ferrie 2017-10-03

Fans of Chris Ferrie's ABCs of Space, ABCs of Physics, and General Relativity for Babies will love this introduction to science for babies and toddlers! It only takes a small spark to ignite a child's mind. This alphabetical installment of the Baby University baby board book series is the perfect introduction to science for infants and toddlers. It makes a wonderful science baby gift for even the youngest scientist. Give the gift of learning to your little one at birthdays, baby showers, holidays, and beyond! A is for Amoeba B is for Bond C is for Conductor From amoeba to zygote, ABCs of Science is a colorfully simple introduction for babies—and grownups—to a new science concept for every letter of the alphabet. Written by an expert, each page in this baby and toddler science book features multiple levels of text so the book grows along with your little scientist. If you're looking for the perfect STEAM book for teachers or science toys for

babies, look no further! ABCs of Science offers fun early learning for your little scientist!

**The Life and Times of Nathan Hale** -

Kathleen Tracy 2006-09

Describes the life and accomplishments of the first American spy to be executed in the line of duty and whose final words became a rallying cry for the American Revolution.

**This Little Dreamer** - Joan Holub 2020-01-14

Learn all about dreamers who changed history in this engaging and hopeful board book perfect for dreamers-in-training! In this sixth book in the This Little series, now even the youngest readers can learn all about important people in history who dared to dream big for a better future! Highlighting ten memorable dreamers who paved the way, parents and little ones alike will love this inspirational primer full of fun, age-appropriate facts and bold illustrations.

**Reinventing Discovery** - Michael Nielsen 2020-04-07

"Reinventing Discovery argues that we are in the early days of the most dramatic change in how science is done in more than 300 years. This change is being driven by new online tools, which are transforming and radically accelerating scientific discovery"--

**This Little Scientist** - Joan Holub 2018-09-25

Learn all about scientists who changed history in this engaging and colorful board book perfect for inventors-in-training! Asking why. Then making a guess. Asking how. Then proving with tests. Little scientists make great big discoveries. In this follow up to This Little President, This Little Explorer, and This Little Trailblazer now even the youngest readers can learn all about great and empowering scientists in history! Highlighting ten memorable scientists who paved the way, parents and little ones alike will love this discovery primer full of fun, age-appropriate facts and bold illustrations.

**The Elf Boogie** - Christianne C. Jones 2015-08-01

Boogie like an elf getting ready for Christmas. Twist, clap, and tap along with this interactive, rhyming board book that will bring the holiday excitement to a new level! Children and adults will want to twist, jump, and boogie over and over again.

**Little Heroes of Color** - David Heredia 2019-12-26

"This book introduces preschoolers to 50 men and women of color who have changed the world."--Provided by publisher.

**Push! Dig! Scoop!** - Rhonda Gowler Greene 2016-10-25

Down at the construction site, mama and papa trucks show their youngsters how to build. Push oosh goes a big mama bulldozer and her one little dozer! Dig schlup goes a tough papa excavator and his two little excavators! Count along with every scooping, mashing, and spinning family of trucks in the construction site--all the way from the bright early morning till it's time to snuggle in to bed. Picture book talents Rhonda Gowler Greene and Daniel Kirk have joined together for a book that will dig its way into the hearts of those who love Where Do Diggers Sleep at Night? and Digger, Dozer, Dumper.

**Citizen Scientists** - Loree Griffin Burns 2012-02-14

Shows young readers how a citizen scientist learns about butterflies, birds, frogs, and ladybugs.

**This Little President** - Joan Holub 2016-01-12

Learn all about the US presidents with this fun and colorful board book perfect for leaders-in-training! Leading our country. Helping you and me. Keeping all fifty states safe, happy, and free. Little presidents have a great big job. Now even the youngest patriots can learn about America's presidential history with this bright and playful board book. Highlighting ten of the most memorable presidents—and featuring all forty-four on the last page—parents and presidents-in-training alike will love sharing this fun primer full of age-appropriate facts, leadership skills, and White House history.

**Ignorance** - Stuart Firestein 2012-04-23

Knowledge is a big subject, says Stuart Firestein, but ignorance is a bigger one. And it is ignorance--not knowledge--that is the true engine of science. Most of us have a false impression of science as a surefire, deliberate, step-by-step method for finding things out and getting things done. In fact, says Firestein, more often than not, science is like looking for a black cat in a dark room, and there may not be a cat in the room. The process is more hit-or-miss than you might imagine, with much stumbling and groping after phantoms. But it is exactly this

"not knowing," this puzzling over thorny questions or inexplicable data, that gets researchers into the lab early and keeps them there late, the thing that propels them, the very driving force of science. Firestein shows how scientists use ignorance to program their work, to identify what should be done, what the next steps are, and where they should concentrate their energies. And he includes a catalog of how scientists use ignorance, consciously or unconsciously--a remarkable range of approaches that includes looking for connections to other research, revisiting apparently settled questions, using small questions to get at big ones, and tackling a problem simply out of curiosity. The book concludes with four case histories--in cognitive psychology, theoretical physics, astronomy, and neuroscience--that provide a feel for the nuts and bolts of ignorance, the day-to-day battle that goes on in scientific laboratories and in scientific minds with questions that range from the quotidian to the profound. Turning the conventional idea about science on its head, Ignorance opens a new window on the true nature of research. It is a must-read for anyone curious about science.

**Speak Up** - Miranda Paul 2020

Illustrations and easy-to-read, rhyming text encourage the reader to speak up about everything from their own name being mispronounced to someone bring a weapon to school. Includes author's note about real people who have found their voices, when to speak up, and how to express oneself without speaking.

*This Little Scientist* - Joan Holub 2019

"Learn all about scientists who changed history in this engaging and colorful board book perfect for inventors-in-training!"--Amazon.com.

**This Little Environmentalist** - Joan Holub 2021-03-30

Learn all about big leaders who love and protect the Earth in this engaging and inspiring board book perfect for environmentalists-in-training! Now even the youngest readers can learn all about important people who help protect and take care of our Earth! Highlighting ten memorable environmentalists who paved the way, parents and little ones alike will love this discovery primer full of fun, age-appropriate facts and bold illustrations.

**Discovery of the Five Senses** - K.N. Smith

2021-09-15

A suspenseful incident in a forbidden preserve heightens the senses of five friends. Sight, sound, touch, taste, and smell become super-gifts that forever change the world. But furious battles confront the boys as they try to understand their sensory super powers in a race to save mankind. With light beings and mysterious strangers complicating their plight, will the boys be able to defeat the evil Druth before it's too late? Get prepared for the twisting and grinding of this award-winning, action-adventure story — an edge-of-your-seat narrative for young and mature readers alike.

*This Little Explorer* - Joan Holub 2016-09-27

"Little explorers discover a great big world"--Back cover.

**When Dads Don't Grow Up** - Marjorie Blain Parker 2012-03-15

An endearing celebration of dads who are young at heart Just in time for Father's Day, this playful book follows four father-child pairs as they spend happy, silly times together, popping bubble wrap and watching cartoons and taking part in shoppingcart races. These are dads who aren't worried about looking goofy or getting their hair wet - dads who still remember what it's like to be little. Don't be fooled. They may look like grown-ups on the outside, But underneath they're just like you . . . Kids!

*Race Cars* - Jenny Devenny 2021-05-04

Race Cars is a picture book that serves as a springboard for parents and educators to discuss race, privilege, and oppression with their kids.

**The Research Guide** - Barth J. Harvey 2011-09-23

A step-by-step guide for novice researchers and their supervisors. Written and reviewed by Canadian experts, this practical and accessible guide enables new and experienced researchers to effectively design a study, conduct the research and interpret the findings. Use as a stand-alone or modular curriculum.

*Contact* - Carl Sagan 2016-12-20

Pulitzer Prize-winning author and astronomer Carl Sagan imagines the greatest adventure of all—the discovery of an advanced civilization in the depths of space. In December of 1999, a multinational team journeys out to the stars, to the most awesome encounter in human history. Who—or what—is out there? In *Cosmos*, Carl

Sagan explained the universe. In *Contact*, he predicts its future—and our own.

**The Birth of Earth! - Fun Facts about the Forces That Shaped Planet Earth. Earth Science for Kids - Children's Earth Sciences Books** - Prodigy 2016-07-06

This workbook has three main purposes. The first of which is, of course, to improve handwriting skills. This involves the strengthening of the tiny hand muscles for better grip and control. The second purpose is to encourage reading of written texts. And the third purpose is to improve your child's understanding of the Bible by reading and writing

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**Kindred** - Octavia E. Butler 2004-02-01

From the New York Times bestselling author of *Parable of the Sower* and MacArthur "Genius" Grant, Nebula, and Hugo award winner The visionary time-travel classic whose Black female hero is pulled through time to face the horrors of American slavery and explores the impacts of racism, sexism, and white supremacy then and now. "I lost an arm on my last trip home. My left arm." Dana's torment begins when she suddenly vanishes on her 26th birthday from California, 1976, and is dragged through time to antebellum Maryland to rescue a boy named Rufus, heir to a slaveowner's plantation. She soon realizes the purpose of her summons to the past: protect Rufus to ensure his assault of her Black ancestor so that she may one day be born. As she endures the traumas of slavery and the soul-crushing normalization of savagery, Dana fights to keep her autonomy and return to the present. Blazing the trail for neo-slavery narratives like Colson Whitehead's *The Underground Railroad* and Ta-Nehisi Coates's *The Water Dancer*, Butler takes

one of speculative fiction's oldest tropes and infuses it with lasting depth and power. Dana not only experiences the cruelties of slavery on her skin but also grimly learns to accept it as a condition of her own existence in the present. "Where stories about American slavery are often gratuitous, reducing its horror to explicit violence and brutality, *Kindred* is controlled and precise" (New York Times). "Reading Octavia Butler taught me to dream big, and I think it's absolutely necessary that everybody have that freedom and that willingness to dream." —N. K. Jemisin The series adaption from FX premieres December 13 on Hulu. Developed for television by writer/executive producer Branden Jacobs-Jenkins (*Watchmen*), executive producers also include Joe Weisberg and Joel Fields (*The Americans*, *The Patient*), and Darren Aronofsky (*The Whale*). Janicza Bravo (*Zola*) is director and an executive producer of the pilot. *Kindred* stars Mallori Johnson, Micah Stock, Ryan Kwanten, and Gayle Rankin.

**Up! Up! Up! Skyscraper** - Anastasia Suen 2018-03-29

Read Along or Enhanced eBook: Snappy rhymes invite young readers to watch workers dig, pour, pound, and bolt a skyscraper into existence. Simple yet satisfying sidebars provide further information about each step in the construction process. Perfect for preschoolers and all those who dig diggers. Quirky, colorful art enhance the appeal of a construction site with all the equipment and sounds of building. The 2017 Summer Reading Theme: Build a Better World!

**This Little Collection** - Joan Holub 2018-11-27

The first four books in the *This Little* board book series are now available in one empowering collection—perfect for all leaders-in-training! Highlighting the most influential presidents, explorers, female trailblazers, and scientists, these board books introduce the youngest readers to the most empowering figures in history! A perfect historical primer boxed set that's a must-have for all young leaders of tomorrow! This inspiring collection includes: *This Little President* *This Little Explorer* *This Little Trailblazer* *This Little Scientist*

**The Book of Why** - Judea Pearl 2018-05-15

A Turing Award-winning computer scientist and statistician shows how understanding causality has revolutionized science and will revolutionize

artificial intelligence "Correlation is not causation." This mantra, chanted by scientists for more than a century, has led to a virtual prohibition on causal talk. Today, that taboo is dead. The causal revolution, instigated by Judea Pearl and his colleagues, has cut through a century of confusion and established causality -- the study of cause and effect -- on a firm scientific basis. His work explains how we can know easy things, like whether it was rain or a sprinkler that made a sidewalk wet; and how to answer hard questions, like whether a drug cured an illness. Pearl's work enables us to know not just whether one thing causes another: it lets us explore the world that is and the worlds that could have been. It shows us the essence of human thought and key to artificial intelligence. Anyone who wants to understand either needs *The Book of Why*.

*Cradle of Life* - J. William Schopf 2021-10-12

One of the greatest mysteries in reconstructing the history of life on Earth has been the apparent absence of fossils dating back more than 550 million years. We have long known that fossils of sophisticated marine life-forms existed at the dawn of the Cambrian Period, but until recently scientists had found no traces of Precambrian fossils. The quest to find such traces began in earnest in the mid-1960s and culminated in one dramatic moment in 1993 when William Schopf identified fossilized microorganisms three and a half billion years old. This startling find opened up a vast period of time--some eighty-five percent of Earth's history--to new research and new ideas about life's beginnings. In this book, William Schopf, a pioneer of modern paleobiology, tells for the first time the exciting and fascinating story of the origins and earliest evolution of life and how that story has been unearthed. Gracefully blending his personal story of discovery with the basics needed to understand the astonishing science he describes, Schopf has produced an introduction to paleobiology for the interested reader as well as a primer for beginning students in the field. He considers such questions as how did primitive bacteria, pond scum, evolve into the complex life-forms found at the beginning of the Cambrian Period? How do scientists identify ancient microbes and what do these tiny creatures tell us about the environment of the

early Earth? (And, in a related chapter, Schopf discusses his role in the controversy that swirls around recent claims of fossils in the famed meteorite from Mars.) Like all great teachers, Schopf teaches the non-specialist enough about his subject along the way that we can easily follow his descriptions of the geology, biology, and chemistry behind these discoveries. Anyone interested in the intriguing questions of the origins of life on Earth and how those origins have been discovered will find this story the best place to start.

***This Little Environmentalist*** - Joan Holub  
2021-03-30

Learn all about big leaders who love and protect the Earth in this engaging and inspiring board book perfect for environmentalists-in-training! Now even the youngest readers can learn all about important people who help protect and take care of our Earth! Highlighting ten memorable environmentalists who paved the way, parents and little ones alike will love this discovery primer full of fun, age-appropriate facts and bold illustrations.

*Famous Butterfly Species* - Prodigy Wizard  
2016-05-25

Why should children learn to count money? There are two reasons. The first is because counting money entails the use of basic math skills like counting and skip counting. The second reason is because you want to teach your child about the value of money. These are two important concepts that your child should learn ASAP. Grab a copy of this book  
*I'm A Little Scientist Series (Set 1)* - Dongni Bao  
2021-06-18

*A Global Warming Primer* - Jeffrey Bennett  
2016-09-01

Is human-induced global warming a real threat to our future? Most people will express an opinion on this question, but relatively few can back their opinions with solid evidence. Many times we've even heard pundits say "I am not a scientist" to avoid the issue altogether. But the truth is, the basic science is not that difficult. Using a question and answer format, this book will help readers achieve three major goals: To see that anyone can understand the basic science of global warming; To understand the arguments about this issue made by skeptics, so

that readers will be able to decide for themselves what to believe; To understand why, despite the "gloom and doom" that often surrounds this topic, the solutions are ones that will not only protect the world for our children and grandchildren, but that will actually lead us to a stronger economy with energy that is cheaper, cleaner, and more abundant than the energy we use today.

[Making Your Net Work](#) - Billy Dexter 2017-02-22  
"Part of the networking leadership series"--  
Cover.

*This Little Rainbow* - Joan Holub 2021-10-05  
Learn all about important leaders who represent, empower, and support the LGBTQIA+ community in this engaging board book perfect for proud leaders-in-training! Now even the youngest readers can learn all about important people who are from or helped support the LGBTQIA+ community! Highlighting ten memorable people who paved the way, parents and little ones alike will love this discovery

primer full of fun, age-appropriate facts and bold illustrations.

**The One-Eyed People Eater** - Joan Holub  
2014-03-04

An easy-to-read retelling of the Greek myth of the Cyclops, who traps Odysseus and his friends and threatens to eat them.

**This Little Artist** - Joan Holub 2019-09-10  
Learn all about artists who changed history in this engaging and colorful board book perfect for creators-in-training! Painting, shaping, making art. With creative joy, hands, and heart. Little artists have great big imaginations. In this follow up to *This Little President*, *This Little Explorer*, *This Little Trailblazer*, and *This Little Scientist* now even the youngest readers can learn all about great and empowering artists in history! Highlighting ten memorable artists who paved the way, parents and little ones alike will love this creativity primer full of fun, age-appropriate facts and bold illustrations.