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The Market has deified itself, according to Harvey Cox's brilliant exegesis. And all of the world's problems—widening inequality, a rapidly warming planet, the injustices of global poverty—are consequently harder to solve. Only by tracing how the Market reached its divine status can we hope to restore it to its proper place as servant of humanity. Big, brainy science for the littlest listeners. Baby discovers the science behind Christmas lights! Accurate enough to satisfy an expert, yet simple enough for baby, this clever board book explores electricity, circuits, and electrical safety. Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two as well. 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! Sexting Panic illustrates that anxieties about technology and teen girls' sexuality distract from critical questions about how to adapt norms of privacy and consent for new media. Though mobile phones can be used to cause harm, Amy Adele Hasinoff notes that the criminalization and abstinence policies meant to curb sexting often fail to account for distinctions between consensual sharing and malicious distribution. Challenging the idea that sexting inevitably victimizes young women, Hasinoff argues for recognizing young people's capacity for choice and encourages rethinking the assumption that everything digital is public. Timely and engaging, Sexting Panic analyzes the debates about sexting while recommending realistic and nuanced responses. Spark your child's imagination through science and learning with this captivating astronomy book for toddlers. When it comes to kids books about black holes nothing else can compare to this clever science parody from the #1 science author for kids, Chris Ferrie! PLUS, use a black light to reveal secret, invisible text and artwork that reverses the story from nothing to the scientific creation of everything! Using the familiar rhythm of "There Was an Old Lady Who Swallowed a Fly," follow along as the black hole swallows up the universe and everything that exists in it, from the biggest to the smallest pieces of matter. The silly, vibrant artwork is sure to make stargazers of all ages smile and start a love of science in your baby. There was a black hole that swallowed the universe. I don't know why it swallowed the universe—oh well, it couldn't get worse. There was a black hole that swallowed a galaxy. It left quite a cavity after swallowing that galaxy. It swallowed the galaxies that filled universe. I don't know why it swallowed the universe—oh well, it couldn't get worse. Big,

brainy science for budding baby scientists. Babies are natural scientists, discovering and experimenting every minute. With bright, quirky illustrations and simple text, this adorable board book illustrates a practical and accessible example of thermodynamics: the science of heat and energy. All the energy in Baby comes from the sun. Explore the transfer of energy as it flows from sun to apple to Baby. Parents and caregivers may learn a thing or two, as well! With tongue firmly in cheek, the Baby Loves Science series introduces highly intellectual science concepts to the littlest learners. Everyone in the Fizz family is an artist except for Lester until the day that a mouthful of gum becomes a work of art on Lester's talented lips and his artful bubbles blow away the competition. □ Is there really such a thing as a blue moon? □ What time is it at the North Pole? □ Why don't woodpeckers get concussed? □ Why don't snorers wake themselves with the racket they make? □ Do insects sleep? These are just a few of the intriguing questions asked and answered in *The Quirks & Quarks Question Book*, the first question and answer book to come out of CBC Radio's enormously popular weekly science program. Quirks & Quarks producers have combed through ten years' worth of archives to find the most puzzling questions – or the most fascinating answers to apparently simple questions – from the program's Question of the Week segment or its once-a-season all-question show. The scientists and researchers with the answers (many of whom updated their answers for the book in light of new research findings) come from all scientific disciplines and all parts of the country. What they have in common is their ability to explain serious, complicated science in layman's terms. This isn't science made simple, but science made understandable. Introduced by the program's host for the past ten years, the genial and ever-curious Bob McDonald, *The Quirks & Quarks Question Book* has the answers to questions you may never have thought to ask (why does Uranus spin on a different axis from all the other planets in our solar system?) or have spent idle time wondering about (why is there a calm before a storm?). Whether you want to know if you can sweat while you swim or what the view would be like if you could travel at the speed of light, or perhaps you just want to peruse the latest scientific thinking on a wide range of topics, *The Quirks & Quarks Question Book* has the answer. Quirks & Quarks has been keeping Canadians up to date on the world of science for more than 25 years. Every week, the program presents the people behind the latest discoveries in the physical and natural sciences. The program also examines the political, social, environmental, and ethical implications of new developments in science and technology. Over its lifetime, Quirks & Quarks has won more than 40 national and international awards for science journalism. A new addition to the beloved and bestselling Baby Loves series! This cute and clever introduction to political science is accurate and simple enough for baby, and ready to teach Baby what makes a great democracy. Baby learns what it means to participate in a democracy where everyone has a voice in electing our leaders. There are many ways for all of us, including the youngest children, to participate--such as making signs and sending postcards, campaigning, attending rallies, and of course getting out the vote! With dashing originality and in prose that sings like an entire choir of sirens, Cynthia Ozick relates the life and times of her most compelling fictional creation. Ruth Pattermesser lives in New York City. Her learning is monumental. Her love life is minimal (she prefers pouring through Plato to romping with married Morris Rappoport). And her fantasies have a disconcerting tendency to come true - with disastrous consequences for what we laughably call "reality." Pattermesser yearns for a daughter and promptly creates one, unassisted, in the form of the first recorded female golem. Laboring in the dusty crevices of the civil service, she dreams of reforming the city - and manages to get herself elected mayor. Pattermesser contemplates the afterlife and is hurtled into it headlong, only to discover that a paradise found is also paradise lost. Overflowing with ideas, lambent with wit, *The Pattermesser Papers* is a tour de force by one of our most visionary

novelists. "The finest achievement of Ozick's career... It has all the buoyant integrity of a Chagall painting." -San Francisco Chronicle "Fanciful, poignant... so intelligent, so finely expressed that, like its main character, it remains endearing, edifying, a spark of light in the gloom." -The New York Times "A crazy delight." -The New York Time Book Review

From the duo behind the Baby Loves Science series comes a STEM first concepts spinoff perfect for little scientists discovering their own amazing powers! Accurate enough to satisfy an expert, yet simple enough for baby, this book explores the world of sound--what it is, how it's made, and how Baby hears it. Baby also learns that some ears use technological help, and some people use ways other than sound to communicate. Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two, as well! An "absorbing . . . beautifully written" debut about the trials of growing up unique in a restrictive environment (The New York Times Book Review).

In 1968, in a remote part of Canada, a child is born—a baby who appears to be neither fully boy nor girl, but both at once. Only three people share the secret: the baby's parents and a trusted neighbor. Together, the adults make the difficult choice of deciding the gender for themselves, and raise the child as a boy named Wayne. But as Wayne grows up, his shadow-self, a girl he thinks of as "Annabel," is never entirely extinguished, and indeed is secretly nurtured by the women in his life. As Wayne approaches adulthood, and its emotional and physical demands, the woman inside him begins to cry out. The changes that follow are momentous not just for him, but for the three adults who have guarded his secret. Shortlisted for the Orange Prize in Fiction, this "enchanted" literary gem explores the courage to unveil one's true self in a culture that shuns contradiction (The New Yorker).

The dragons may be out of the bag, but Jaxon is ready to hatch some magic of his own in this third book in the critically acclaimed series. Ever since the baby dragons were returned to the magical realm, things have been off. The New York summer has been unusually cold. A strange sleeping sickness is spreading across the city. And Jaxon's friends Kenny and Kavita have begun to change, becoming more like the fairy and dragon they once cared for. On top of all that, Jax is hiding a secret—Vik entrusted him with a phoenix egg! Jax wants to help his friends and learn how to hatch the phoenix, but so far his lessons as a witch's apprentice haven't seemed very useful. Where can he find the strength—and the magic—he needs? Big, brainy science for the littlest listeners. Accurate enough to satisfy an expert, yet simple enough for baby, this clever board book explores the basics of building--from foundation to rooftop--and ties it all to baby's world. Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two, as well! Babies who love science can be anything! Move over Wonder Woman and Superman--here come Aerospace Engineer and Particle Physicist! Baby loves to explore the world of science! What's next for Baby after learning about physics, engineering, computers, and the natural world? Becoming a scientist of course! In this fun look at several scientific careers, parents and children can talk about different science fields and the everyday heroes that work in them. Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two as well. Big, brainy science for the littlest listeners. Accurate enough to satisfy an expert, yet simple enough for baby, this clever board book showcases the use of logic, sequence, and patterns to solve problems. Can Baby think like a coder to fix her train? Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two, as well! Author's Note: The goal of the Baby Loves Science books is to introduce STEM topics in a developmentally appropriate way. As a precursor to learning programming languages and syntax, Baby Loves Coding presents the

concepts of sequencing, problem solving, cause and effect, and thinking step-by-step. Practicing these skills early creates a solid foundation for reading, writing, math and eventually, programming. "This short story inspires pride and confidence in children by showing the simple beauty of imagining greatness for oneself"-- Disponible en edición bilingüe inglés-español, esta exitosa serie ofrece importantes e interesantes temas científicos para hacer pensar a los más pequeños. Con la exactitud de un experto y la sencillez para que lo entienda un niño, Quarks explica los principios físicos y químicos básicos de las partículas (quarks, protones, neutrones, átomos y moléculas) y los relaciona con el mundo del bebé. Contiene atractivas ilustraciones que se complementan con un lenguaje apropiado para que el bebé se maraville. Y no solo el bebé... ¡padres y cuidadores también pueden aprender mucho! Now available in Spanish bilingual editions, this best-selling series offers big, brainy science for the littlest listeners. Accurate enough to satisfy an expert, yet simple enough for Baby, Quarks explores the basics of particle physics and chemistry - quarks, protons, neutrons, atoms and molecules - and ties it all to Baby's world. Beautiful, visually stimulating illustrations complement age-appropriate language to encourage a baby's sense of wonder. Parents and caregivers may learn a thing or two as well! Best friends Maxine and Leo combine their maker and artistic skills to create (and save!) the ultimate garden in this empowering, STEM-focused picture book. After sketching and plotting and planting, Maxine and Leo know they've made The Greatest Garden Ever! But they're not the only ones who think so. Soon, all sorts of animals make their way in, munching on carrots and knocking over pots. When Leo and Maxine can't agree on a way to deter these unwelcome critters, it looks like there's more on the line than saving their garden--they just might need to save their friendship too. 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! Are you a witless cretin with no reason to live? Would you like to know more about every piece of knowledge ever? Do you have cash? Then congratulations, because just in time for the death of the print industry as we know it comes the final book ever published, and the only one you will ever need: The Onion's compendium of all things known. Replete with an astonishing assemblage of facts, illustrations, maps, charts, threats, blood, and additional fees to edify even the most simple-minded book-buyer, THE ONION BOOK OF KNOWN KNOWLEDGE is packed with valuable information--such as the life stages of an Aunt; places to kill one's self in Utica, New York; and the dimensions of a female bucket, or "pail." With hundreds of entries for all 27 letters of the alphabet, THE ONION BOOK OF KNOWN KNOWLEDGE must be purchased immediately to avoid the sting of eternal ignorance. Big, brainy science for the littlest listeners. Accurate enough to satisfy an expert, yet simple enough for baby, this clever board book explores the ups and downs of gravity. When baby drops food from a high chair, why does it fall? Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two, as well! Big, brainy science for the littlest listeners. Accurate enough to satisfy an expert, yet simple enough for baby, this clever board book engages readers in a game of hide-and-seek with Schrodinger's famous feline. Can cat be awake and asleep at the same time? Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two, as well! With tongue firmly in cheek, the Baby Loves Science series introduces highly intellectual science concepts to the littlest learners. This

book goes beyond the sauerkraut and knackwurst stereotype to unveil the often overlooked diversity of German cuisine. 170 regional recipes range from classic dishes, such as spaetzle with cheese and sauerbraten to forgotten delicacies like Westfalian pumpernickel pudding. Numerous profiles, anecdotes, and food lore complete the book. Is your future voter election-day ready? This cute and clever addition to the best-selling Baby Loves series offers an accurate and simple introduction to political science and the US government perfect for babies. Baby learns that just as there are rules in daycare, there are rules in our society. And who makes the rules--or laws? Congress! A fun and easy introduction to the three branches of the US government and the legislative branch in particular. Representatives and senators may pass laws, but anyone in our democracy can have ideas for new ones! Named one of WIRED's "The Best Pop Culture That Got Us Through 2020" In Analogia, technology historian George Dyson presents a startling look back at the analog age and life before the digital revolution—and an unsettling vision of what comes next. In 1716, the philosopher and mathematician Gottfried Wilhelm Leibniz spent eight days taking the cure with Peter the Great at Bad Pyrmont in Saxony, trying to persuade the tsar to launch a voyage of discovery from Russia to America and to adopt digital computing as the foundation for a remaking of life on earth. In two classic books, Darwin Among the Machines and Turing's Cathedral, George Dyson chronicled the realization of the second of Leibniz's visions. In Analogia, his pathbreaking new book, he brings the story full circle, starting with the Russian American expedition of 1741 and ending with the beyond-digital revolution that will complete the transformation of the world. Dyson enlists a startling cast of characters, from the time of Catherine the Great to the age of machine intelligence, and draws heavily on his own experiences at the Institute for Advanced Study in Princeton, New Jersey, and onward to the rain forest of the Northwest Coast. We are, Dyson reveals, entering a new epoch in human history, one driven by a generation of machines whose powers are no longer under programmable control. Includes black-and-white illustrations At last, a parents' guide to understanding, treating, and living with childhood apraxia of speech (CAS). Written in an empathic style by a parent who "has been there", Speaking of Apraxia offers hope and practical advice for parents of toddlers to teens with this neurologically-based motor speech disorder. Characterized by difficulties with planning and producing the complex set of movements necessary for intelligible speech, CAS can be a child's only diagnosis or can be accompanied by other special needs such as learning disabilities, Down syndrome, or autism. Parents and professionals will appreciate the author's clear explanations of everything from diagnosing CAS and working with speech-language pathologists (SLPs), to understanding how to distinguish it from other speech disorders, and getting appropriate early intervention and special education support. Drawing on the latest research, professionals' insights, her own and other parents' experience, the author covers these important topics: The Straight Scoop on Speech Basics; Now What?!; Helping Your Child; Off to School; Coping and Hoping. Appendices provide information on insurance, summer camps and enrichment programs, speech-language milestones, and a glossary of terms. Speaking of Apraxia is a comprehensive and authoritative resource any family, SLP, occupational therapist, or pediatric practice will be glad to own or recommend. Feminist Baby is back in the follow-up to the New York Times bestseller by two-time Emmy Award-winning author Loryn Brantz. Feminist Baby is learning to talk She says what she thinks and it totally rocks! Feminist Babies stand up tall "Equal rights and toys for all!" Feminist Baby is ready for more adventures--and this time she has friends! Still strong and independent, readers will love Feminist Baby as she continues to teach about feminism in a fresh, accessible way. The bestselling Baby University series is expanding with even more fascinating science for kids! Follow along as biochemist author Cara Florance turns

complex topics into exciting, accessible adventures for your little learners! Introduce your budding genius to their body's ultimate messenger: DNA! Through simple, colorful illustrations and adorable characters, kids will learn all about how these amazing, twisty molecules give instructions to our cells and keep our bodies running smoothly. Packed with great information and scientific fun, the fantastic feats of DNA will keep any curious kid turning page after page! Big, brainy science for the littlest listeners. Baby discovers the science behind spinning a dreidel on Hanukkah! Accurate enough to satisfy an expert, yet simple enough for baby, this clever board book explores angular momentum, torque, friction, and gravity. Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two as well. Meet Maxine, an inspiring young maker who knows that with enough effort and imagination (and mistakes), it's possible to invent anything. Maxine loves making new things from old things. She loves tinkering until she has solved a problem. She also loves her pet goldfish, Milton. So when it's time for her school's pet parade, she's determined to create something that will allow Milton to march with the other animals. Finally, after trying, trying, and trying again, she discovers just the right combination of recycled odds and ends to create a fun, functional--and absolutely fabulous--solution to her predicament. At the age of 56, Rob A. Gentile had a massive heart attack followed by a profound near-death experience. On his journey to a heart transplant, he was close to death again and entered the Ethereal a second time. He found himself inside a shapeless, formless vacuum of unending and infinite vastness. He was everywhere at once, scattered across a timeless expanse and connected to the wisdom of the universe--all of it without words. He saw and simultaneously became part of a gigantic interactive web of twinkling lights covering the Earth and stretching into infinity. Curiously, some parts of the web were brighter, some dim, and some completely dark. He later came to believe that this web represents a network that binds us all and is built upon quarks--the smallest elements of matter, and which are made of light. While in the Ethereal, he understood that each quark of light symbolized a life. He realized that if he hurt himself, he hurt everything connected to him, but if he loved, the light would spread. Rob also saw his daughter with special needs, perfect, whole, and radiant. The most important message he received was of unity, oneness, and our real identity. In *Quarks of Light*, Rob shares his journey and provides a roadmap for overcoming adversity, staying in spirit, and connecting to the Universal language of love and light. Big, brainy science for the littlest listeners. Accurate enough to satisfy an expert, yet simple enough for baby, this book explores the basics of particle physics and chemistry -- quarks, protons, neutrons, atoms and molecules -- and ties it all to baby's world. Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two, as well. With tongue firmly in cheek, the *Baby Loves Science* series introduces highly intellectual science concepts to the littlest learners. From New York Times--bestselling author Deborah Underwood comes *Finding Kindness*, a heartfelt picture book illustrated by Irene Chan. Celebrate kindness in all its many forms. This is a powerful story of community, compassion, and generosity of spirit--perfect for sharing! Kindness is sometimes a cup and a card, or a ladder, a truck, and a tree. A scratch and a cuddle. A rake and a yard. Meet Audrey. She wants to be an inventor, but her inventions are not entirely successful: the egg collectors and jam dispenser are a bit messy, and her faithful pet, Happy Cat, is still recovering from the mishap with the cat washer! It's enough for Audrey to lose heart and give up altogether, but with some encouraging words she gives inventing one last try. This fun and quirky picture book featuring a feisty and inspiring female protagonist with an inventive mind and curious spirit, is an inspirational story about following your dreams, caring for those you love and persevering to achieve your goals.

Hilarious, heartfelt and utterly bonkers, Audrey the Amazing Inventor is a new heroine with plenty to say and do! Big, brainy science for the littlest listeners. On Saint Patrick's Day, Baby learns why plants like clovers are green: photosynthesis! Accurate enough to satisfy an expert, yet simple enough for Baby, this clever board book explores the science of photosynthesis, leaf anatomy, and traditions surrounding St. Patrick's Day. Beautiful, visually stimulating illustrations complement age-appropriate language to encourage Baby's sense of wonder. Parents and caregivers may learn a thing or two as well. "Sharp and funny. Gunderson taps into a buoyant spirit...the touching 'barbaric yawp' (Whitman's phrase) of these two deeply engaging kids." Washington Post Housebound by illness, Caroline hasn't been to school in months. Confined to her room, she has only social media for company. That is until classmate Anthony bursts in – uninvited and armed with waffle fries, a scruffy copy of Walt Whitman's poetry and a school project due the next day... Caroline is unimpressed, but an unlikely friendship develops and a seemingly mundane piece of homework starts to reveal the pair's hopes and dreams - as well as a deep and mysterious bond that connects them even further. Finalist for the Susan Smith Blackburn Prize, 2014. This new Modern Classics edition features an introduction by Julie Felise Dubiner. An eye-catching new book introducing Polish culture to English-language readers. Can you distil the essence of a country into just 100 words? We think so. Written by Mikolaj Gliński, Matthew Davies and Adam Żulawski, and illustrated by award-winning graphic designer Magda Burdzynska, Quarks, Elephants & Pierogi: Poland in 100 Words is made up of a series of 100 full-colour illustrations and articles that each discuss all sorts of Polish words, such as miłość (love), imieniny (name day), ojczyzna (fatherland), wolność (freedom), and even filiżanka (tea cup). Often via etymology, each word is an entry point to the multi-layered world of Polish culture and history. Winner of Most Beautiful Books in Poland 2018 in the Guide category. Big, brainy science for the littlest listeners. Accurate enough to satisfy an expert, yet simple enough for baby, this clever board book explores the climate of our planet and the need to protect it for all babies. Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two as well!

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