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From NPR correspondent Keith O' Brien comes this thrilling Young Readers' edition of the untold story about pioneering women, including Amelia Earhart, who fought to compete against men in the high-stakes national air races of the 1920s and 1930s--and won. In the years between World War I and World War II, airplane racing was one of the most popular sports in America. Thousands of fans flocked to multiday events, and the pilots who competed in these races were hailed as heroes. Well, the male pilots were hailed. Women who flew planes were often ridiculed by the press, and initially they weren't invited to race. Yet a group of women were determined to take to the sky--no matter what. With guts and grit, they overcame incredible odds both on the ground and in the air to pursue their dreams of flying and racing planes. Fly Girls follows the stories of five remarkable women: Florence Klingensmith, a highâe'school dropout from North Dakota; Ruth Elder, an Alabama housewife; Amelia Earhart, the most famous, but not necessarily the most skilled; Ruth Nichols, a daughter of Wall Street wealth who longed to live a life of her own; and Louise Thaden, who got her start selling coal in Wichita. Together, they fought for the chance to race against the men--and in 1936 one of them would triumph in the toughest raceof all. Complete with photographs and a glossary, Fly Girls celebrates a little-known slice of history wherein tenacious, trail-blazing women braved all obstacles to achieve greatness. Sunday Times Science Book of the Year 2011. We are poised on the edge of discovery in particle physics (the study of the smallest objects we know of) and cosmology (the study of the largest), and when these breakthroughs come, they will revolutionise what we think we know about the universe, and the modern world. Lisa Randall guides us through the latest ideas, charting the thrilling progress we have made in understanding the universe - from Galileo and Newton to Einstein and the Large Hadron Collider and the search for the Higgs boson. Yet it's about more than just physics - Randall explains how we decide what questions to ask; how risk, beauty, creativity and truth play a role in scientific thinking; and how answering the big questions will ultimately tell us who we are and where we came from. Trent Duncan did a good job holding his family together after his dad died. Hed kept his little sister out of trouble and taught her about life. Its just too bad he couldnt do the same for himself. Now hes the man your momma always warned you about: charming, smooth talking--and jobless. Hes got a phony business card and a line for every situation--and every conquest. But the ultimate player is about to play himself right outta the game. Because a couple of Trents ex-girlfriends are about to make him wish hed listened to his momma. . . The only person Trent cant seem to get around anymore is his big brother, Wil. Wils got problems of his own. He thought he was happily married, until his wife, Diane, stopped being intimate with him. Shes got her reasons, but if she doesnt explain herself soon, she may lose her husband to his voluptuous--and lusty--new secretary. Meanwhile, little sister Melanie is all grown up and sure shes met her prince--literally. Prince may be a friend of Trents, but the two men are like night and day. Prince is the kind of man Melanie would like to have kids with. Trouble is, shes not alone. Pretty soon, these three very different siblings have something in common-theyre all in hot water. And they need to find a way to help themselves--and each other--before they get burned. . . NATIONAL BESTSELLER • A spare yet eloquent, bittersweet yet inspiring story of a man and a woman who, in advanced age, come together to wrestle with the events of their lives and their hopes for the imminent future. In the familiar setting of Holt, Colorado, home to all of Kent Haruf's inimitable fiction, Addie Moore pays an unexpected visit to a neighbor, Louis Waters. Her husband died years ago, as did his wife, and in such a small town they naturally have known of each other for decades; in fact, Addie was quite fond of Louis's wife. His daughter lives hours away, her son even farther, and Addie and Louis have long been living alone in empty houses, the nights so terribly lonely, especially with no one to talk with. But maybe that could change? As Addie and Louis come to know each other better--their pleasures and their difficulties--a beautiful story of second chances unfolds, making Our Souls at Night the perfect final installment to this beloved writer's enduring contribution to American literature. From the author of Rhyme Schemer, House Arrest, and Knockout! The Kids Under the Stairs: BenBee and the Teacher Griefer is a funny, clever novel-in-verse series about Ben Bellows-who failed the Language Arts section of the Florida State test-and three classmates who get stuck in a summer school class. But these kids aren't dumb—they're divergent thinkers, as Ms. J tells them: they simply approach things in a different way than traditional school demands. • Each chapter is told through the perspective of one of the four students, who each write in a different style (art, verse, stream of consciousness). • Celebrates different types of intelligence • A heartwarming, laugh-out-loud novel-in-verse Soon, the kids win over Ms. J with their passion for Sandbox, a Minecraft-type game. The kids make a deal with Ms. J: every minute they spend reading aloud equals one minute they get to play Sandbox in class. But when the administration finds about this unorthodox method of teaching, Ben B. and his buds have to band together to save their teacher's job—and their own academic future. The first in a series of complementary storylines, this is an honest, heartfelt book about friendship, videogames, and learning to love yourself. • Features a distinct and engaging cast of characters • Encourages even the most reluctant reader to embrace their own "divergent" self • Perfect for parents of kids age 10 and up who love Minecraft, educators and librarians, middle grade readers, new readers of poetry, and fans of videogames • You'll love this book if you love books like Ghost by Jason Reynolds, Patina by Jason Reynolds, and Short by Holly Goldberg Sloan. National Book Award Finalist A heartstrong story of family and romance, tribulation and tenacity, set on the High Plains east of Denver. In the small town of Holt, Colorado, a high school teacher is confronted with raising his two boys alone after their mother retreats first to the bedroom, then altogether. A teenage girl—her father long since disappeared, her mother unwilling to have her in the house—is pregnant, alone herself, with nowhere to go. And out in the country, two brothers, elderly bachelors, work the family homestead, the only world they've ever known. From these unsettled lives emerges a vision of life, and of the town and landscape that bind them together—their fates somehow overcoming the powerful circumstances of place and station, their confusion, curiosity, dignity and humor intact and resonant. As the milieu widens to embrace fully four generations, Kent Haruf displays an emotional and aesthetic authority to rival the past masters of a classic American tradition. "This integrated high school introductory physical science program brings together chemistry, physics, Earth science, space science, and mathematics, using engaging features, a complete lab strand, cross-disciplinary connections, and thorough review."--Publisher's Web site From Jim Holt, the New York Times bestselling author of Why Does the World Exist?, comes an entertaining and accessible guide to the most profound scientific and mathematical ideas of recent centuries in When Einstein Walked with Gödel: Excursions to the Edge of Thought. Does time exist? What is infinity? Why do mirrors reverse left and right but not up and down? In this scintillating collection, Holt explores the human mind, the cosmos, and the thinkers who've tried to encompass the latter with the former. With his trademark clarity and humor, Holt probes the mysteries of quantum mechanics, the quest for the foundations of mathematics, and the nature of logic and truth. Along the way, he offers intimate biographical sketches of celebrated and neglected thinkers, from the physicist Emmy Noether to the computing pioneer Alan Turing and the discoverer of fractals, Benoit Mandelbrot. Holt offers a painless and playful introduction to many of our most beautiful but least understood ideas, from Einsteinian relativity to string theory, and also invites us to consider why the greatest logician of the twentieth century believed the U.S. Constitution contained a terrible contradiction—and whether the universe truly has a future. In the latest thriller from New York Times bestseller Riley Sager, a woman returns to the house made famous by her father's bestselling horror memoir. Is the place really haunted by evil forces, as her

father claimed? Or are there more earthbound—and dangerous—secrets hidden within its walls? What was it like? Living in that house. Maggie Holt is used to such questions. Twenty-five years ago, she and her parents, Ewan and Jess, moved into Baneberry Hall, a rambling Victorian estate in the Vermont woods. They spent three weeks there before fleeing in the dead of night, an ordeal Ewan later recounted in a nonfiction book called House of Horrors. His tale of ghostly happenings and encounters with malevolent spirits became a worldwide phenomenon, rivaling The Amityville Horror in popularity—and skepticism. Today, Maggie is a restorer of old homes and too young to remember any of the events mentioned in her father's book. But she also doesn't believe a word of it. Ghosts, after all, don't exist. When Maggie inherits Baneberry Hall after her father's death, she returns to renovate the place to prepare it for sale. But her homecoming is anything but warm. People from the past, chronicled in House of Horrors, lurk in the shadows. And locals aren't thrilled that their small town has been made infamous thanks to Maggie's father. Even more unnerving is Baneberry Hall itself-a place filled with relics from another era that hint at a history of dark deeds. As Maggie experiences strange occurrences straight out of her father's book, she starts to believe that what he wrote was more fact than fiction. This useful guide educates students in the preparation of literature reviews for term projects, theses, and dissertations. The authors provide numerous examples from published reviews that illustrate the guidelines discussed throughout the book. New to the seventh edition: Each chapter breaks down the larger holistic review of literature exercise into a series of smaller, manageable steps Practical instructions for navigating today's digital libraries Comprehensive discussions about digital tools, including bibliographic and plagiarism detection software Chapter activities that reflect the book's updated content New model literature reviews Online resources designed to help instructors plan and teach their courses (www.routledge.com/9780415315746). ÔAdvances in Optics: ReviewsÕ Book Series is a comprehensive study of the field of optics, which provides readers with the most up-to-date coverage of optics, photonics and lasers with a good balance of practical and theoretical aspects. Directed towards both physicists and engineers this Book Series is also suitable for audiences focusing on applications of optics. A clear comprehensive presentation makes these books work well as both a teaching resources and a reference books. The book is intended for researchers and scientists in physics and optics, in academia and industry, as well as postgraduate students. The Vol.1 is devoted to various topics of optics and optic instrumentation, and contains 17 chapters written by 36 experts in the field from 15 countries: Brazil, China, Denmark, France, Germany, India, Japan, Mexico, Russia, Turkey, Slovenia, South Korea, UK, Ukraine and USA. Expands the search for the origins of the universe beyond God and the Big Bang theory, exploring more bizarre possibilities inspired by physicists, theologians, mathematicians, and even novelists. From one of the world's leading neuroscientists: a succinct, illuminating, wholly engaging investigation of how biology, neuroscience, psychology, and artificial intelligence have given us the tools to unlock the mysteries of human consciousness "One thrilling insight after another ... Damasio has succeeded brilliantly in narrowing the gap between body and mind." —The New York Times Book Review In recent decades, many philosophers and cognitive scientists have declared the problem of consciousness unsolvable, but Antonio Damasio is convinced that recent findings across multiple scientific disciplines have given us a way to understand consciousness and its significance for human life. In the forty-eight brief chapters of Feeling & Knowing, and in writing that remains faithful to our intuitive sense of what feeling and experiencing are about, Damasio helps us understand why being conscious is not the same as sensing, why nervous systems are essential for the development of feelings, and why feeling opens the way to consciousness writ large. He combines the latest discoveries in various sciences with philosophy and discusses his original research, which has transformed our understanding of the brain and human behavior. Here is an indispensable guide to understanding how we experience the world within and around us and find our place in the universe. This book constitutes the proceedings of the First International Conference on Codes, Cryptology and Information Security, C2SI 2015, held in Rabat, Morocco, in May 2015. The 22 regular papers presented together with 8 invited talks were carefully reviewed and selected from 59 submissions. The first aim of this conference is to pay homage to Thierry Berger for his valuable contribution in teaching and disseminating knowledge in coding theory and cryptography in Morocco since 2003. The second aim of the conference is to provide an international forum for researchers from academia and practitioners from industry from all over the world for discussion of all forms of cryptology, coding theory and information security. A QUICKSTART GUIDE FOR YOUR PROXY STEP 1: Remove box. STEP 2: Power on. STEP 3: Raise your child. For Jesse, the worldOs first true A.I. system, growing up means learning to think outside the box. This exciting new six-issue miniseries will redefine what it means to be a family in an age when biological parenthood is no longer a reality. Kate and Tam meet, and both of their worlds tip sideways. At first, Tam figures Kate is your stereotypical cheerleader; Kate sees Tam as another tall jock. And the more they keep running into each other, the more they surprise each other. Beneath Kate's sleek ponytail and perfect façade, Tam sees a goofy, sensitive, lonely girl. And Tam's so much more than a volleyball player, Kate realizes: She's everything Kate wishes she could be. It's complicated. Except it's not. When Kate and Tam meet, they fall in like. It's as simple as that. But not everybody sees it that way. This novel in verse about two girls discovering their feelings for each other is a universal story of finding a way to be comfortable in your own skin. One of The New York Times Book Review's 10 Best Books of the Year National Bestseller Longlisted for the Man Booker Prize Winner of the RSL Encore Award Finalist for the Los Angeles Book Prize A New York Times and Wall Street Journal Bestseller Named a Best Book of the Year by Chicago Tribune, The Wall Street Journal, The Guardian, New Statesman, Publishers Weekly, and Chicago Public Library Behold the man: stinking, drunk, and brutal. Henry Drax is a harpooner on the Volunteer, a Yorkshire whaler bound for the rich hunting waters of the arctic circle. Also aboard for the first time is Patrick Sumner, an ex-army surgeon with a shattered reputation, no money, and no better option than to sail as the ship's medic on this violent, filthy, and ill-fated voyage. In India, during the Siege of Delhi, Sumner thought he had experienced the depths to which man can stoop. He had hoped to find temporary respite on the Volunteer, but rest proves impossible with Drax on board. The discovery of something evil in the hold rouses Sumner to action. And as the confrontation between the two men plays out amid the freezing darkness of an arctic winter, the fateful question arises: who will survive until spring? With savage, unstoppable momentum and the blackest wit, Ian McGuire's The North Water weaves a superlative story of humanity under the most extreme conditions. 0 Dr. Elaine Holt is not your average doctor. Her medical practice is small, while her heart for her patients is huge. The Doctor Next Door is a collection of extraordinary stories about ordinary people. The stories spotlight the physician as a down-to-earth person, sometimes flawed and unnervingly close to her patient's suffering. The riveting true story of the women who launched America into space. In the 1940s and 50s, when the newly minted Jet Propulsion Laboratory needed quick-thinking mathematicians to calculate velocities and plot trajectories, they didn't turn to male graduates. Rather, they recruited an elite group of young women who, with only pencil, paper, and mathematical prowess, transformed rocket design, helped bring about the first American satellites, and made the exploration of the solar system possible. For the first time, Rise of the Rocket Girls tells the stories of these women -- known as "human computers" -- who broke the boundaries of both gender and science. Based on extensive research and interviews with all the living members of the team, Rise of the Rocket Girls offers a unique perspective on the role of women in science: both where we've been, and the far reaches of space to which we're heading. "If Hidden Figures has you itching to learn more about the women who worked in the space program, pick up Nathalia Holt's lively, immensely readable history, Rise of the Rocket Girls." -- Entertainment Weekly

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