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### KEY=TURTLEBACK - CORTEZ KENNEDI

#### AND TO THINK THAT I SAW IT ON MULBERRY STREET

RH *Childrens Books* **Dr. Seuss's very first book for children! From a mere horse and wagon, young Marco concocts a colorful cast of characters, making Mulberry Street the most interesting location in town. Dr. Seuss's signature rhythmic text, combined with his unmistakable illustrations, will appeal to fans of all ages, who will cheer when our hero proves that a little imagination can go a very long way. (Who wouldn't cheer when an elephant-pulled sleigh raced by?) Now over seventy-five years old, this story is as timeless as ever. And Marco's singular kind of optimism is also evident in McElligot's Pool.**

#### MCELLIGOT'S POOL: READ & LISTEN EDITION

Random House *Books for Young Readers* **Imagination runs wild in this Caldecott Honor-winning tale featuring Dr. Seuss's inimitable voice and hysterical illustrations. The first Seuss title to feature full-color art on every other page, this adventurous picture book tells of Marco—who first imagined an extraordinary parade in And to Think That I Saw It on Mulberry Street—as he daydreams of all the possibilities that await him while he fishes in McElligot's Pool. Optimistic and exciting, this tale is the perfect bait, and readers young and old will be hooked on this fish-tastic favorite. This Read & Listen edition contains audio narration.**

#### THE 500 HATS OF BARTHOLOMEW CUBBINS

RH *Childrens Books* **As topical today as when it was first published in 1938, this book tells of Bartholomew Cubbins (from Caldecott Honor winner Bartholomew and the Oobleck) and his unjust treatment at the hands of King Derwin. Each time Bartholomew attempts to obey the king's order to take off his hat, he finds there is another hat on his head. Soon it is Bartholomew's head that is in danger . . . of being chopped off! While The 500 Hats is one of Dr. Seuss's earliest works, it is nevertheless totally Seussian, addressing subjects that we know the good doctor was passionate about: abuse of power (as in Yertle the Turtle), rivalry (as in The Sneetches), and of course, zany good humor!**

#### IF I RAN THE ZOO

Random House *Books for Young Readers* **Gerald tells of the very unusual animals he would add to the zoo, if he were in charge.**

#### BARTHOLOMEW AND THE OOBLECK

RH *Childrens Books* **Join Bartholomew Cubbins in Dr. Seuss's Caldecott Honor-winning picture book about a king's magical mishap! Bored with rain, sunshine, fog, and snow, King Derwin of Didd summons his royal magicians to create something new and exciting to fall from the sky. What he gets is a storm of sticky green goo called Oobleck—which soon wreaks havoc all over his kingdom! But with the assistance of the wise page boy Bartholomew, the king (along with young readers) learns that the simplest words can sometimes solve the stickiest problems.**

#### DENTISTS

Pebble **Open wide! Dentists care for people's teeth. Give readers the inside scoop on what it's like to be a dentist. Readers will learn what dentists do, the tools they use, and how people get this exciting job.**

#### INFANT/TODDLER EARLY LEARNING GUIDELINES

#### HAVE YOU SEEN MY DUCKLING?

Harper *Collins* **An anxious mother duck leads her brood around the pond as she searches for one missing duckling.**

#### HELPING CHILDREN LEARN MATHEMATICS

**Training pre-service teachers to become confident mathematics educators is a real challenge for education academics. How can we arm our teaching students with practical tools that boost confidence and make maths enjoyable? Helping Children Learn Mathematics, 4th Australian Edition provides the most comprehensive preparation for your students to teach maths confidently. It brings the classroom to life with digital resources that demonstrate real-world maths applications. This text is rich in ideas for activities, tools and lesson plans. From real-life videos of children learning maths, to demonstrations of manipulative maths tools - this is a truly practical resource. This fourth edition continues to empower our education students to navigate the Australian Curriculum and NAPLAN testing environment successfully.**

#### FRONT-PAGE SCIENCE

#### ENGAGING TEENS IN SCIENCE LITERACY

NSTA *Press* **Like citizen journalists, your students can get to the heart of science literacy. OCoand challenging questions like these. OCo with the OC learn by doing. OCO methodology in this innovative book. Front-Page Science uses science journalism techniques to help students become better consumers of, and contributors to, a scientifically literate community."**

#### PICTURE-PERFECT SCIENCE LESSONS

#### USING CHILDREN'S BOOKS TO GUIDE INQUIRY

NSTA *Press* **In this newly revised and expanded 2nd edition of Picture-Perfect Science Lessons, classroom veterans Karen Ansberry and Emily Morgan, who also coach teachers through nationwide workshops, offer time-crunched elementary educators comprehensive background notes to each chapter, new reading strategies, and show how to combine science and reading in a natural way with classroom-tested lessons in physical science, life science, and Earth and space science.**

#### ICONS OF FASHION

#### THE 20TH CENTURY

Prestel *Pub* **A boldly rendered twentieth-century fashion history spans the entire tempestuous century, featuring the key stylistic periods, designers, and celebrities who moved fashion along at its frenetic pace, with contributions from Andrea Affaticati, Gerda Buxbaum, Deanna Ferneti Cera, Carlo Ducci, Jane Milosch, and others.**

#### CULTURAL ZOO

#### ANIMALS IN THE HUMAN MIND AND ITS SUBLIMATION

Routledge **'This book is a major contribution to culture and to the psychoanalytic literature. The authors explore how animals, both wild and domesticated, have powerful symbolic meanings in our psyches, mythology, religion, literature, art, music, and popular culture. From the prehistoric art of Lascaux to Picasso, from The Fly to the American eagle, the psychoanalytic perceptions are subtle and suggestive, the aesthetic, film, and national insights are a delight.'**-Peter Loewenberg, Dean, Southern California Psychoanalytic Institute, Professor of History and Political Psychology, UCLA **Our cousins - the animals - swarm, creep, fly, swim, and crawl all about us, even sharing our houses and infesting our bodies. We hunt them, breed, them, clothe ourselves with them, and eat them for dinner (as they sometimes do to us). They populate our literature, myths, religions, arts, our language and its metaphors, and they haunt our unconscious fantasies and our dreams.**

#### DOWN CUT SHIN CREEK

#### THE PACK HORSE LIBRARIANS OF KENTUCKY

Harper *Collins* **It's 4:30 in the morning, and the "book woman" and her horse are already on their way. Hers is an important job, for the folks along her treacherous route are eager for the tattered books and magazines she carries in her saddlebags. During the Great Depression, thousands lived on the brink of starvation. Many perished. In 1935 President Franklin**

D. Roosevelt created the Works Progress Administration under his 1933 New Deal initiative. The WPA was designed to get people back on their feet. One of its most innovative programs was the Pack Horse Library Project of Eastern Kentucky. Thoroughly researched and illustrated with period photographs, this is the story of one of the WPA's greatest successes. People all over the country supported the project's goals. But it was the librarians themselves -- young, determined, and earning just \$28 a month -- who brought the hope of a wider world to people in the crooks and hollows of Kentucky's Cumberland Mountains.

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## OUTDOOR SCIENCE

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### A PRACTICAL GUIDE

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NSTA Press

### DESIGNING EFFECTIVE SCIENCE INSTRUCTION

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### WHAT WORKS IN SCIENCE CLASSROOMS

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NSTA Press

### FROM NEURONS TO NEIGHBORHOODS

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### THE SCIENCE OF EARLY CHILDHOOD DEVELOPMENT

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National Academies Press How we raise young children is one of today's most highly personalized and sharply politicized issues, in part because each of us can claim some level of "expertise." The debate has intensified as discoveries about our development-in the womb and in the first months and years-have reached the popular media. How can we use our burgeoning knowledge to assure the well-being of all young children, for their own sake as well as for the sake of our nation? Drawing from new findings, this book presents important conclusions about nature-versus-nurture, the impact of being born into a working family, the effect of politics on programs for children, the costs and benefits of intervention, and other issues. The committee issues a series of challenges to decision makers regarding the quality of child care, issues of racial and ethnic diversity, the integration of children's cognitive and emotional development, and more. Authoritative yet accessible, *From Neurons to Neighborhoods* presents the evidence about "brain wiring" and how kids learn to speak, think, and regulate their behavior. It examines the effect of the climate-family, child care, community-within which the child grows.

### SCIENCE CURRICULUM TOPIC STUDY

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### BRIDGING THE GAP BETWEEN THREE-DIMENSIONAL STANDARDS, RESEARCH, AND PRACTICE

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Corwin Making scientific literacy happen within the new vision of science teaching and learning. Engage students in using and applying disciplinary content, scientific and engineering practices, and crosscutting concepts within curricular topics, and they will develop a scientifically-based and coherent view of the natural and designed world. The latest edition of this best-seller will help you make the shifts needed to reflect current practices in curriculum, instruction, and assessment. The book includes: • An increased emphasis on STEM • 103 separate curriculum topic study guides • Connections to content knowledge, curricular and instructional implications, concepts and specific ideas, research on student learning, K-12 articulation, and assessment

### AFTER THE RAIN

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### VIRGINIA'S CIVIL WAR DIARY

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Scholastic Paperbacks In her diary, a ten-year-old girl writes about her family's experiences living in Washington, D.C., in 1864-65, during which time the Civil War comes to an end and President Lincoln is assassinated. Includes historical notes.

### PROJECT-BASED INQUIRY SCIENCE

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### EVER-CHANGING EARTH

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### MULTICULTURAL SCIENCE EDUCATION

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### PREPARING TEACHERS FOR EQUITY AND SOCIAL JUSTICE

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Springer Science & Business Media This book offers valuable guidance for science teacher educators looking for ways to facilitate preservice and inservice teachers' pedagogy relative to teaching students from underrepresented and underserved populations in the science classroom. It also provides solutions that will better equip science teachers of underrepresented student populations with effective strategies that challenge the status quo, and foster classrooms environment that promotes equity and social justice for all of their science students. Multicultural Science Education illuminates historically persistent, yet unresolved issues in science teacher education from the perspectives of a remarkable group of science teacher educators and presents research that has been done to address these issues. It centers on research findings on underserved and underrepresented groups of students and presents frameworks, perspectives, and paradigms that have implications for transforming science teacher education. In addition, the chapters provide an analysis of the socio-cultural-political consequences in the ways in which science teacher education is theoretically conceptualized and operationalized in the United States. The book provides teacher educators with a framework for teaching through a lens of equity and social justice, one that may very well help teachers enhance the participation of students from traditionally underrepresented and underserved groups in science, technology, engineering, and mathematics (STEM) areas and help them realize their full potential in science. Moreover, science educators will find this book useful for professional development workshops and seminars for both novice and veteran science teachers. "Multicultural Science Education: Preparing Teachers for Equity and Social Justice directly addresses the essential role that science teacher education plays for the future of an informed and STEM knowledgeable citizenry. The editors and authors review the beginnings of multicultural science education, and then highlight findings from studies on issues of equity, underrepresentation, cultural relevancy, English language learning, and social justice. The most significant part of this book is the move to the policy level—providing specific recommendations for policy development, implementation, assessment and analysis, with calls to action for all science teacher educators, and very significantly, all middle and high school science teachers and prospective teachers. By emphasizing the important role that multicultural science education has played in providing the knowledge base and understanding of exemplary science education, Multicultural Science Education: Preparing Teachers for Equity and Social Justice gives the reader a scope and depth of the field, along with examples of strategies to use with middle and high school students. These classroom instructional strategies are based on sound science and research. Readers are shown the balance between research-based data driven models articulated with successful instructional design. Science teacher educators will find this volume of great value as they work with their pre-service and in-service teachers about how to address and infuse multicultural science education within their classrooms. For educators to be truly effective in their classrooms, they must examine every component of the learning and teaching process. Multicultural Science Education: Preparing Teachers for Equity and Social Justice provides not only the intellectual and research bases underlying multicultural studies in science education, but also the pragmatic side. All teachers and teacher educators can infuse these findings and recommendations into their classrooms in a dynamic way, and ultimately provide richer learning experiences for all students." Patricia Simmons, North Carolina State University, Raleigh, USA "This provocative collection of chapters is a presentation in gutsiness. Ingenious in construction and sequencing, this book will influence science teacher educators by introducing them to issues of equity and social justice directly related to women and people of color. The authors unflinchingly interrogate issues of equity which need to be addressed in science education courses. "This provocative collection of chapters is a presentation in gutsiness. Ingenious in construction and sequencing, this book will influence science teacher educators by introducing them to issues of equity and social justice directly related to women and people of color. The authors unflinchingly interrogate issues of equity which need to be addressed in science education courses. It begins with setting current cultural and equity issue within a historic frame. The first chapter sets the scene by moving the reader through 400 years in which African-American's were 'scientifically excluded from science'. This is followed by a careful review of the Jim Crow era, an analysis of equity issues of women and ends with an examination of sociocultural consciousness and culturally responsive teaching. Two chapters comprise the second section. Each chapter examines the role of the science teacher in providing a safe place by promoting equity and social justice in the classroom. The three chapters in the third section focus on secondary science teachers. Each addresses issues of preparation that provides new teachers with understanding of equity and provokes questions of good teaching. Section four enhances and expands the first section as the authors suggest cultural barriers the impact STEM engagement by marginalized groups. The last section, composed of three chapters, interrogates policy issues that influence the science classroom." Molly Weinburgh, Texas Christian University, Fort Worth, USA

### BRINGING OUTDOOR SCIENCE IN

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### THRIFTY CLASSROOM LESSONS

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NSTA Press

When it's just not possible to take students out to explore the natural world, bring the natural world to the classroom. Clearly organized and easy to use, this helpful guide contains more than 50 science lessons in six units: Greening the School, Insects, Plants, Rocks and Soils, Water, and In the Sky. All lessons include objectives, materials lists, procedures, reproducible data sheets, ideas for adapting to different grade levels, discussion questions, and next steps. Almost all the needed materials are inexpensive or even free (such as leaves and rocks), and if you do get the chance to venture outside, the lessons will work there, too. By using Steve Rich's follow-up to his popular book *Outdoor Science: A Practical Guide*, you can introduce students to everything from bug zoos to the Sun and stars without ever needing to pull on a jacket.

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### ADDIE ACROSS THE PRAIRIE

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[Simon and Schuster](#) Unhappy to leave her home and friends, Addie reluctantly accompanies her family to the Dakota Territory and slowly begins to adjust to life on the prairie.

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### THE REVELATION OF BAHÁ'U'LLÁH

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[Howard Fertig](#) Following on from the first, this is the second volume of the revelation of Baha'u'llah. It contains writings revealed by him in Constantinople and Adrianople, touching briefly on the history of his life and his companions during his 5 years in these two cities. He proclaims the advent of the day of God to mankind, and touches on the treachery of the breaker of the covenant of Bab.

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### ZIN! ZIN! ZIN! A VIOLIN

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### WITH AUDIO RECORDING

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[Simon and Schuster](#) A Simon & Schuster eBook. Simon & Schuster has a great book for every reader.

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### THE AGONY OF ALICE

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[Simon and Schuster](#) Life, Alice McKinley feels, is just one big embarrassment. Here she is, about to be a teenager and she doesn't know how. It's worse for her than for anyone else, she believes, because she has no role model. Her mother has been dead for years. Help and advice can only come from her father, manager of a music store, and her nineteen-year-old brother, who is a slob. What do they know about being a teen age girl? What she needs, Alice decides, is a gorgeous woman who does everything right, as a roadmap, so to speak. If only she finds herself, when school begins, in the classroom of the beautiful sixth-grade teacher, Miss Cole, her troubles will be over. Unfortunately, she draws the homely, pear-shaped Mrs. Plotkin. One of Mrs. Plotkin's first assignments is for each member of the class to keep a journal of their thoughts and feelings. Alice calls hers "The Agony of Alice," and in it she records all the embarrassing things that happen to her. Through the school year, Alice has lots to record. She also comes to know the lovely Miss Cole, as well as Mrs. Plotkin. And she meets an aunt and a female cousin whom she has not really known before. Out of all this, to her amazement, comes a role model -- one that she would never have accepted before she made a few very important discoveries on her own, things no roadmap could have shown her. Alice moves on, ready to be a wise teenager.

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### WITCH TWINS

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[Open Road Media](#) Claire and Luna may be witches, but there's no easy spell to stop a wedding! Though identical on the outside, ten-year-old twins Claire and Luna Bundkin are as different on the inside as peaches and peanut butter. Claire is mischievous and Luna is a dreamer, but they do share a favorite hobby: witchcraft. Whether it's making breakfast or washing dishes, there's nothing a five-star witch can't accomplish with a wave of her pinkie finger. But there are two strict rules: Don't tell Mom, and don't try any spells without Grandy—their magical grandmother—watching. When Claire and Luna's father announces that he's getting remarried to a loudmouthed Texas woman named Fluffy, the twins know they need to do something to stop the wedding. Fluffy wouldn't be a bad stepmother, but Claire and Luna know that she would lure their father to far-away Houston. A spell might be the only way to save their dad, and they'll try anything. Even if magic usually lands them in a pot of trouble. This ebook features a personal history by Adele Griffin including rare images and never-before-seen documents from the author's own collection.

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### HANNAH, DIVIDED

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[Open Road Media](#) Uncommonly smart, uncommonly strange, Hannah is determined to become a success In the one-room schoolhouse at Chadds Ford, Hannah Bennett is a sensation. She is a whiz at math—so adept that she teaches the other students—but in reading, she is a flop. Give her a piece of poetry and she can tell you how many As, how many Es, how many Rs there are in it—but she cannot read a word. Her talent is amazing, but in this small town during the Great Depression, people think that girls will only use math for household budgeting. All at once, everything changes for Hannah when she is invited to study math in the big city of Philadelphia. This illiterate farm girl will undertake the adventure of a lifetime, in hopes of winning a university scholarship. As long as she stays true to herself, there is nothing—not reading, writing, or the city of Philadelphia—that is beyond Hannah's reach. This ebook features a personal history by Adele Griffin including rare images and never-before-seen documents from the author's own collection.

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### THE OTHER SHEPARDS

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[Open Road Media](#) In a house full of dark memories, two sisters try to escape the past Holland Shepard is a responsible teenager who spends her life trying to keep her feelings inside. Her sister Geneva is the opposite—a bundle of nerves who dreads sentimentality, but suffers so acutely from nervous disorders that a ride in an elevator is enough to send her into a fit. The girls are like summer and fall—close, yet utterly distinct—but in their parents' house, they are growing up almost as ghosts. Because this home belongs to John, Kevin, and Elizabeth—Holland and Geneva's siblings, who died before the girls were born. Burdened by grief, their parents cannot bond with the daughters who replaced their original family, and so it is left to Holland to look out for herself and her sister. When a mysterious artist comes to paint a mural in their house, the girls get a glimpse into their family's past and a chance to find themselves a place in its future. This ebook features a personal history by Adele Griffin including rare images and never-before-seen documents from the author's own collection.

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### MY ALMOST EPIC SUMMER

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[Penguin](#) Stuck babysitting during the summer while her friends take glamorous vacations, fourteen-year-old Irene learns some lessons about life after meeting a beautiful, yet troubled, girl.

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### ADDIE'S DAKOTA WINTER

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[Simon & Schuster/Paula Wiseman Books](#) Hoping to make a best friend at school, Addie is disappointed when her only prospect is the scrappy Tilla, and their budding friendship is threatened by a lie, a pack of bullies, and a winter blizzard. Reissue.

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### A SERIES OF PLAYS

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### IN WHICH IT IS ATTEMPTED TO DELINEATE THE STRONGER PASSIONS OF THE MIND, EACH PASSION BEING THE SUBJECT OF A TRAGEDY AND A COMEDY ...

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### THIS JAZZ MAN

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[Houghton Mifflin Harcourt](#) In this toe-tapping jazz tribute, the traditional "This Old Man" gets a swinging makeover, and some of the era's best musicians take center stage. The tuneful text and vibrant illustrations bop, slide, and shimmy across the page as Satchmo plays one, Bojangles plays two . . . right on down the line to Charles Mingus, who plays nine, plucking strings that sound "divine." Easy on the ear and the eye, this playful introduction to nine jazz giants will teach children to count--and will give them every reason to get up and dance! Includes a brief biography of each musician.

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### THE ISLE OF ILLUSION

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Lief, Barda and Jasmine are desperately searching for the three parts of the fabled Pirran Pipe, their only hope of saving the thousands of Deltorans held captive by the evil Shadow Lord. They have already risked their lives to gain the first part of the Pipe. Now they must find the second. As their loved ones left behind in Del struggle in a thickening web of rumour, suspicion and treachery, the companions move on to the mysterious island of Auron. They have been warned that terrible dangers await them. But nothing can prepare them for the reality of what is to come.

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### ADALINE FALLING STAR

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[Scholastic Inc.](#) When Adaline Falling Star goes in search of her missing father, scout Kit Carson, she ends up on a challenging wilderness adventure that causes her to learn a great deal about herself. Reprint.

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### JAZZ BABY

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[Houghton Mifflin Harcourt](#) Baby and his family make some jazzy music.

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### ACTIVE CHEMISTRY

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### THE 6TH GRADE NICKNAME GAME

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[Little, Brown Books for Young Readers](#) A funny and fast-paced story about two best friends whose innocent game could make them not-so legendary, from New York Times bestselling author Gordon Korman. Best friends Jeff and Wiley are legends. There is practically no one in their school who hasn't been nicknamed by the duo. They've dubbed their own underachieving class "The Dim Bulbs"; their pop-eyed principal is better known as "Deer in Headlights"; and their enormous new English teacher, Mr. Hughes, is "Mr. Huge." But now some of the nicknames that Jeff and Wiley have invented are backfiring on them. Will the duo be able to get it together before it's too late?

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**JAPANESE POLEARMS****APPAREL PRODUCT DEVELOPMENT**

Pearson College Division The 2nd edition of the book has added details, definitions, and research sources that apply directly to private label product development.