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Down Comes the Rain *Let's Read About Rain Droughts* **Let's Save the Rain Listen to the Rain Air Is All Around You** *Floating in Space* **Sunday Rain Flash, Crash, Rumble, and Roll** The Rain Came Down Sunshine Makes the Seasons (reillustrated) *Feel the Wind The Rhythm of the Rain* **Enzo Races in the Rain! Come On, Rain! The Sun, the Wind and the Rain Rain! Let the Rain Fall Rain & Hail What Will the Weather Be? Snow Is Falling Let it Rain!** Shouting at the Rain All About Weather **Go Ahead in the Rain The Rainy Day: For tablet devices** In the Rainforest **Rain & Hail Rev Lb** *How You Talk A Walk in the Rain Bringing the Rain to Kapiti Plain Flood Warning Duck Sees the Rain* Weather Words and What They Mean (New Edition) **Rain School A Swim in a Pond in the Rain** *Down Comes the Rain* **The Art of Racing in the Rain** Let It Rain Coffee After the Rain

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Rainwater is the purest form of water on earth and water is a cyclic resource that is continuously cycled in nature and can also be reused for various activities after it is cleaned. Don't you agree then that harvesting rainwater is something that should be a popular practice? Ancient India was well ahead of time, and civilization as early as Indus Valley already had excellent rainwater harvesting system. But, as we progressed along with the rest of the world, we abandoned our traditional practices; and at present we are trying to reintroduce the ancient conservation techniques and integrate them with the new technology to address our water scarcity. Let's Save The Rain not only talks about the traditional and modern rainwater harvesting systems, but it is a short introduction to this important water conservation technique. The concept, its uses, and its close relationship with the environment are beautifully elucidated with experiments, DIYs, and

math calculations. This book is an easy read that explores the concepts and increase awareness about rainwater harvesting. Newbery Medalist Karen Hesse recreates the body and soul-renewing experience of a summer downpour after a sweltering city heat wave. Explains the mechanics of speech: what body parts are used, and how different sounds are formed. Let The Rain Fall is a collection of poems and prose by Lauren Cohen that are a cathartic expression of the struggles occurring within modern society and humanity's existential dilemmas. Her words tell stories often difficult to articulate; stories of pain and grief, healing and growth, oppression and liberation, and light and love. These stories are portrayed through the lens of Lauren's perceptions of her own struggles and those of her friends, people in the community, and the world as a whole. Lauren creates poetic tension that invites the reader to immerse themselves in these universal existential challenges. Despite the dark clouds and menacing storms as the rain falls, eventually the sun breaks through, and with light, we find our way home to a place of healing and growth. A simple explanation of the water cycle, clouds, water vapor, condensation, evaporation, rain, and hail. As an old man grumbles his way through a rainy morning, spreading gloom, his neighbor, a young child, spreads cheer while hopping through puddles in frog-themed rainwear. Have you ever dreamed of being an astronaut? Wondered what it might be like to see the sun set sixteen times in one day? Open this book and be transported on an information-packed voyage aboard the space shuttle. True Kelley's kid-friendly diagrams and illustrations and Franklyn Branley's straightforward text reveal what astronauts eat, how they move, and what kinds of work they do in space. A heartwarming tale of coming home, this is Garth Stein's picture book about the lovable dog Enzo from The Art of Racing in the Rain. Young dog lovers will enjoy cuddling up with this sweet story. Enzo the puppy's action-packed adventure begins when he makes the journey from the farm to the city, discovers just how big the world is, and finds the family that was meant to be his. R. W. Alley's bright and funny art brings the beloved Enzo to life as he learns to adapt to life in his new home and discovers just what it means to become a family. Fans of Biscuit, Spot, Clifford, and other beloved dog stories will welcome Enzo! Describes the changing sounds of the rain, the slow soft sprinkle, the drip-drop tinkle, the sounding pounding roaring rain, and the fresh wet silent after-time of rain. Did you know that lightning bolts can be over a mile long? Or that they may come from clouds that are ten miles high? Storms can be scary, but not if you know what causes them. Before the next thunderstorm, grab this book by veteran science team Franklyn Branley and True Kelley and learn what causes the flash, crash, rumble, and roll of thunderstorms! Read and find out about the different kinds of floods, how they start, and how to stay safe in this colorfully illustrated nonfiction picture book. You are lying in

bed listening to the soft sound of rain. It has been coming down for hours. Now something is changing. The rain sounds harder and louder, and there is water running down the road, which looks like a small river. What is happening? You are hearing and seeing the start of a flood. With colorful illustrations and engaging text, *Flood Warning* is a fascinating look into a dangerous natural disaster. Featuring rich vocabulary bolded throughout the text, this book also includes a find out more section with instructions on how to make a rain gauge and an infographic about saving water at home. Both the text and the artwork were vetted for accuracy by Dr. Christopher Kenah, Geologist, Division of Drinking and Ground Waters, Ohio Environmental Protection Agency. This is a clear and appealing science book for early elementary age kids, both at home and in the classroom. It's a Level 2 Let's-Read-and-Find-Out, which means the book explores more challenging concepts for children in the primary grades. The 100+ titles in this leading nonfiction series are: hands-on and visual acclaimed and trusted great for classrooms Top 10 reasons to love LRFs: Entertain and educate at the same time Have appealing, child-centered topics Developmentally appropriate for emerging readers Focused; answering questions instead of using survey approach Employ engaging picture book quality illustrations Use simple charts and graphics to improve visual literacy skills Feature hands-on activities to engage young scientists Meet national science education standards Written/illustrated by award-winning authors/illustrators & vetted by an expert in the field Over 130 titles in print, meeting a wide range of kids' scientific interests Books in this series support the Common Core Learning Standards, Next Generation Science Standards, and the Science, Technology, Engineering, and Math (STEM) standards. Let's-Read-and-Find-Out is the winner of the American Association for the Advancement of Science/Subaru Science Books & Films Prize for Outstanding Science Series. Rhythmic text introduces the rain. A little duckling enjoys a spring rain shower. Pair this sweet, illustrated fiction story with its nonfiction companion, *Look at the Rain*. In *After the Rain*, celebrated self-care storyteller Alexandra Elle delivers 15 lessons on how to overcome obstacles, build confidence, and cultivate abundance. Part memoir and part guide, Elle shares stirring stories from her own remarkable journey from self-doubt to self-love. This soulful collection is filled with illuminating reflections on loss, fear, bravery, healing, love, acceptance, and more.

- Readers follow along her journey as she transforms challenging experiences—a difficult childhood, painful romantic relationships, and single parenting as a young mom—into fuel for her career as a successful entrepreneur and author driven by purpose and passion
- Filled with Elle's signature candor and warmth
- Includes empowering affirmations and meditations for readers to practice in their own lives

After the Rain is a soulful guide to help you embrace all the beauty, love, and opportunity life has to offer.

- Presented in luminous package with a foil case and gold accents
- A beautiful gift for anyone on the path to self-discovery, and an uplifting reminder that there is always sunshine after the rain
- Perfect for the friend who loves meditating, self-care, journaling, or seeking personal transformation

and empowerment

- Great for those who loved *Present Over Perfect* by Shauna Niequist, *100 Days to Brave* by Annie F. Downs, and anything written by Brené Brown, Rupi Kaur, Rachel Hollis, and Elizabeth Gilbert Read and find out about the ups and downpours of the water cycle in this colorfully illustrated nonfiction picture book.

Down Comes the Rain is a clear and engaging look into the stages of the water cycle. After rain comes down, the sun comes out and dries the puddles. But the water isn't gone. The heat from the sun has turned it into water vapor—it has evaporated. Eventually, this moisture in the air condenses to form new clouds. Soon the rain will fall again. Featuring rich vocabulary bolded throughout the text, this updated edition includes a glossary and a find out more section with an activity about the water cycle. Both the text and the artwork were vetted for accuracy by Don W. Hen and Dr. Sonia M Kreidenweis, Professor of Atmospheric Science at Colorado State University. This is a clear and appealing science book for early elementary age kids, both at home and in the classroom. It's a Level 2 Let's-Read-and-Find-Out, which means the book explores more challenging concepts for children in the primary grades. The 100+ titles in this leading nonfiction series are: hands-on and visual acclaimed and trusted great for classrooms Top 10 reasons to love LRFs: Entertain and educate at the same time Have appealing, child-centered topics Developmentally appropriate for emerging readers Focused; answering questions instead of using survey approach Employ engaging picture book quality illustrations Use simple charts and graphics to improve visual literacy skills Feature hands-on activities to engage young scientists Meet national science education standards Written/illustrated by award-winning authors/illustrators & vetted by an expert in the field Over 130 titles in print, meeting a wide range of kids' scientific interests Books in this series support the Common Core Learning Standards, Next Generation Science Standards, and the Science, Technology, Engineering, and Math (STEM) standards. Let's-Read-and-Find-Out is the winner of the American Association for the Advancement of Science/Subaru Science Books & Films Prize for Outstanding Science Series. A cumulative rhyme relating how Ki-pat brought rain to the drought-stricken Kapiti Plain. Verna Aardema has brought the original story closer to the English nursery rhyme by putting in a cumulative refrain and giving the tale the rhythm of "The House That Jack Built." While playing in a pool on the side of the mountain, Isaac follows the water to a river, a waterfall, and the great ocean, in a book that celebrates the water cycle. A simple explanation of the water cycle, clouds, water vapor, condensation, evaporation, rain, and hail. The New York Times bestselling novel from Garth Stein—a heart-wrenching but deeply funny and ultimately uplifting story of a dog's efforts to hold together his family in the face of a divisive custody battle. Enzo knows he is different from other dogs: a philosopher with a nearly human soul (and an obsession with opposable thumbs), he has educated himself by watching television extensively, and by listening very closely to the words of his master, Denny Swift, an up-and-coming race car driver. Through Denny, Enzo has gained tremendous insight into the human condition, and he sees that life, like racing, isn't simply about going

fast. Using the techniques needed on the race track, one can successfully navigate all of life's ordeals. On the eve of his death, Enzo takes stock of his life, recalling all that he and his family have been through: the sacrifices Denny has made to succeed professionally; the unexpected loss of Eve, Denny's wife; the three-year battle over their daughter, Zoë, whose maternal grandparents pulled every string to gain custody. In the end, despite what he sees as his own limitations, Enzo comes through heroically to preserve the Swift family, holding in his heart the dream that Denny will become a racing champion with Zoë at his side. Having learned what it takes to be a compassionate and successful person, the wise canine can barely wait until his next lifetime, when he is sure he will return as a man. When it's not windy, it can be easy to forget about air. But air is everywhere—it fills your house, your car, and even your empty milk glass. In fact, a regular room holds about 75 pounds of it! This Level 1 book, reillustrated with John O'Brien's clever, eye-catching illustrations, tells you how to discover the air that's all around you. Will it be warm or cold? Should we wear shorts or pants? Shoes or rain boots? This picture book explores why the weather can be so hard to predict. Now rebranded with a new cover look, this classic picture book uses colorful, simple diagrams to explain meteorology in a fun, engaging way. Perfect for young readers and budding meteorologists, this bestseller is filled with rich climate vocabulary and clear explanations of everyday weather instruments like thermometers and barometers. Both text and artwork were vetted for accuracy by Dr. Sean Birkel of the Climate Change Institute at the University of Maine. This is a Level 2 Let's-Read-and-Find-Out, which means the book explores more challenging concepts perfect for children in the primary grades and supports the Common Core Learning Standards and Next Generation Science Standards. Let's-Read-and-Find-Out is the winner of the American Association for the Advancement of Science/Subaru Science Books & Films Prize for Outstanding Science Series. Rainfall adversely affects the demeanor and temperament of a town's inhabitants. Welcome to the wonderful world of weather! From the warm, balmy days of summer to the cold, crisp nights of winter, youngsters will learn all about the four seasons, as well as what the sun is, how clouds form, why it rains, what causes a rainbow, and so much more. Read and find out about rainforests in this colorfully illustrated nonfiction picture book. The rainforest is home to millions of plant and animal species. Some animals live high up in the trees, some crawl across the forest floor, and some tunnel underground, but they all depend on one another and the rain to survive. With colorful illustrations and fascinating diagrams from author-illustrator Kate Duke, *In the Rainforest* is a lively look at the most vibrant ecosystem on our planet. This is a clear and appealing science book for early elementary age kids, both at home and in the classroom. It's a Level 2 Let's-Read-and-Find-Out, which means the book explores more challenging concepts for children in the primary grades. The 100+ titles in this leading nonfiction series are: hands-on and visual acclaimed and trusted great for classrooms Top 10 reasons to love LRFs: Entertain and educate at the same time Have appealing, child-centered topics Developmentally appropriate for

emerging readers Focused; answering questions instead of using survey approach Employ engaging picture book quality illustrations Use simple charts and graphics to improve visual literacy skills Feature hands-on activities to engage young scientists Meet national science education standards Written/illustrated by award-winning authors/illustrators & vetted by an expert in the field Over 130 titles in print, meeting a wide range of kids' scientific interests Books in this series support the Common Core Learning Standards, Next Generation Science Standards, and the Science, Technology, Engineering, and Math (STEM) standards. Let's-Read-and-Find-Out is the winner of the American Association for the Advancement of Science/Subaru Science Books & Films Prize for Outstanding Science Series. A delightful picture book about a wonderfully wet walk. Simple text and colourful illustrations introduce the science of rain to very young children. This is a highly illustrated ebook that can only be read on the Kindle Fire or other tablet. A New York Times Best Seller A February IndieNext Pick Named A Most Anticipated Book of 2019 by Buzzfeed, Nylon, The A. V. Club, CBC Books, and The Rumpus. And a Winter's Most Anticipated Book by Vanity Fair and The Week Starred Reviews: Kirkus and Booklist "Warm, immediate and intensely personal."—New York Times How does one pay homage to A Tribe Called Quest? The seminal rap group brought jazz into the genre, resurrecting timeless rhythms to create masterpieces such as The Low End Theory and Midnight Marauders. Seventeen years after their last album, they resurrected themselves with an intense, socially conscious record, We Got It from Here . . . Thank You 4 Your Service, which arrived when fans needed it most, in the aftermath of the 2016 election. Poet and essayist Hanif Abdurraqib digs into the group's history and draws from his own experience to reflect on how its distinctive sound resonated among fans like himself. The result is as ambitious and genre-bending as the rap group itself. Abdurraqib traces the Tribe's creative career, from their early days as part of the Afrocentric rap collective known as the Native Tongues, through their first three classic albums, to their eventual breakup and long hiatus. Their work is placed in the context of the broader rap landscape of the 1990s, one upended by sampling laws that forced a reinvention in production methods, the East Coast-West Coast rivalry that threatened to destroy the genre, and some record labels' shift from focusing on groups to individual MCs. Throughout the narrative Abdurraqib connects the music and cultural history to their street-level impact. Whether he's remembering The Source magazine cover announcing the Tribe's 1998 breakup or writing personal letters to the group after bandmate Phife Dawg's death, Abdurraqib seeks the deeper truths of A Tribe Called Quest; truths that—like the low end, the bass—are not simply heard in the head, but felt in the chest. Love is poison that kills you. Love is elixir that keeps you alive. An unreciprocated love keeps you alive, but kills every day. Heartbroken Sunny lives a reclusive life, trapped in the past, living in his memories. He has no complaints about his life, but refuses to embrace the present. Saloni is a prostitute who is desperate to earn money by any means. She does not care about exploiting others to fulfill her purpose. Fate unites the loner and the prostitute to

embark on a life changing journey of retribution and self discovery. Lovelorn Sunny turns misogynistic after Sandy, the only girl he loved walks away from his life, unannounced. He suffers painful solitude for almost two decades with the relentless haunting of her thoughts. A distressed friend Imran, vows to change his life forever. A surprise planned for his birthday turns into a tragedy that claims the life of his dear friend, triggering a series of unbelievable events. As Imran gets killed by a stranger, Sunnys calm life suddenly turns into a turbulent storm. With nothing left to live for, vengeance becomes his ultimate mission. His reluctant alliance with a prostitute to trace the killer sets him onto a nerve racking adventure of life and death. Both are bound to a common goal with different motives, but destiny has its own motive. A walk in the rain is an intricate tale of intense emotions, driven by hair raising twists and turns. Explains how the water cycle leads to different types of weather patterns. Describes how sunshine and the tilt of the earth's axis are responsible for the changing seasons. Read and find out about droughts in this colorfully illustrated nonfiction picture book. The earth—and everything on it—needs water. But lately, it's been unusually sunny, warm, and dry. The weather anchor announces that your area is experiencing a drought! Where do droughts happen? How do we know that we are in a drought? Why is rainfall important? Do droughts just affect people? Can scientists keep track of rainfall? Read and find out! This book is full of activities, like how to measure rainfall, how to visualize how much of the world's water is freshwater, and how to create a cloud in a jar. It's also full of graphic features perfect for visual learners, like a diagram of the water cycle, and rich vocabulary bolded throughout the text, with a glossary. This is a clear and appealing science book for early elementary age kids, both at home and in the classroom. It's a Level 2 Let's-Read-and-Find-Out, which means the book explores more challenging concepts for children in the primary grades. The 100+ titles in this leading nonfiction series are: hands-on and visual acclaimed and trusted great for classrooms Top 10 reasons to love LRFOs: Entertain and educate at the same time Have appealing, child-centered topics Developmentally appropriate for emerging readers Focused; answering questions instead of using survey approach Employ engaging picture book quality illustrations Use simple charts and graphics to improve visual literacy skills Feature hands-on activities to engage young scientists Meet national science education standards Written/illustrated by award-winning authors/illustrators & vetted by an expert in the field Over 130 titles in print, meeting a wide range of kids' scientific interests Books in this series support the Common Core Learning Standards, Next Generation Science Standards, and the Science, Technology, Engineering, and Math (STEM) standards. Let's-Read-and-Find-Out is the winner of the American Association for the Advancement of Science/Subaru Science Books & Films Prize for Outstanding Science Series. An imaginative adventure for any child hoping to make a new friend, and for when a new place doesn't yet feel like home. Elliott has just moved into a new house. He spends his days with his fictional friends, immersed in a book. When an inviting Sunday rain gathers the local kids to play in

the puddles, Elliott longs to join in, but he's too shy to go outside. Soon, Elliott discovers that new friendships are like a new book—you just have to plunge into the adventure. "While a storm rages on the other side of the ship curtains at his bedroom window, Elliott buries himself in a book. A princess endlessly fights a dragon and a watercolor sea keeps 'swallowing the royal boat,' with Elliott at the helm. Later, he peeks out shyly at two puddle-jumping children on the sidewalk. 'Make some friends while I finish unpacking,' his mother urges. He joins them with a toy boat. Soon the S.S. Elliott is life-size, the puddles are an ocean and the dragon is a kite. Elliott's new house feels like home."—The New York Times Book Review, 8 Picture Books about Imagination and Identity "The imagination-fueled adventures will restore your faith in the kindness of kids"—Parents Magazine, 5 Parents-Approved Children's Books to Read Right Now "A quiet, sweet story blending common themes of moving, imagination, and friendship"—Kirkus Reviews "A gorgeous book demonstrating perfectly, with understanding and empathy, the importance of gentle encouragement to face our fears and the positive effects which result from leaping right into life and right into those glorious, rainy day puddles!"—Book Monsters "Moving may be hard, but new places can offer friendly guides to worlds of adventure, if we're brave enough to seek them out!"—Jennifer Broedel, children's author The perfect introduction to how we talk and think about the weather Everyone talks about the weather, but what does it all mean? In clear, accessible language, Gail Gibbons introduces many common terms--like moisture, air pressure, and temperature--and their definitions. Simple, kid-friendly text explains the origins of fog, clouds, frost, thunderstorms, snow, fronts, hurricanes, reinforcing the explanations with clear, well-labeled drawings and diagrams. Newly revised, this edition of Weather Words and What They Mean has been vetted by an expert from the National Oceanic and Atmospheric Association. Best of all, the book features a fun list of weird weather facts! Wind Have you ever felt the wind tickle your face or heard it whistle through your window? Did you know that some wind travels faster than a car? Read inside to find out more about what causes wind, and learn how to make your own weather vane! Have you ever felt the wind tickle your face or heard it whistle through your window? Did you know that some wind travels faster than a car? Air is always moving. We can't see air moving, though we can watch it push clouds across the sky, or shake the leaves of a tree. We call moving air the wind. In this enlarged edition, find out about the wind - what causes it, how it can be used to help us, and how it affects the weather. Arthur Dorros shows you how to make your own weather vane, and in simple terms, with playful illustrations, he explains just what makes the wind that blows all around us. An American Bookseller "Pick of the Lists" From the author of the New York Times bestseller Fish in a Tree comes a compelling story about perspective and learning to love the family you have. Delsie loves tracking the weather--lately, though, it seems the squalls are in her own life. She's always lived with her kindhearted Grammy, but now she's looking at their life with new eyes and wishing she could have a "regular family." Delsie observes other changes in the air, too--the

most painful being a friend who's outgrown her. Luckily, she has neighbors with strong shoulders to support her, and Ronan, a new friend who is caring and courageous but also troubled by the losses he's endured. As Ronan and Delsie traipse around Cape Cod on their adventures, they both learn what it means to be angry versus sad, broken versus whole, and abandoned versus loved. And that, together, they can weather any storm. **NEW YORK TIMES BESTSELLER** • From the Booker Prize-winning author of *Lincoln in the Bardo* and *Tenth of December* comes a literary master class on what makes great stories work and what they can tell us about ourselves—and our world today. **LONGLISTED FOR THE PEN/DIAMONSTEIN-SPIELVOGEL AWARD** • **ONE OF THE BEST BOOKS OF THE YEAR:** The Washington Post, NPR, Time, San Francisco Chronicle, Esquire, Milwaukee Journal Sentinel, Town & Country, The Rumpus, Electric Lit, Thrillist, BookPage • “[A] worship song to writers and readers.”—Oprah Daily For the last twenty years, George Saunders has been teaching a class on the Russian short story to his MFA students at Syracuse University. In *A Swim in a Pond in the Rain*, he shares a version of that class with us, offering some of what he and his students have discovered together over the years. Paired with iconic short stories by Chekhov, Turgenev, Tolstoy, and Gogol, the seven essays in this book are intended for anyone interested in how fiction works and why it’s more relevant than ever in these turbulent times. In his introduction, Saunders writes, “We’re going to enter seven fastidiously constructed scale models of the world, made for a specific purpose that our time

maybe doesn’t fully endorse but that these writers accepted implicitly as the aim of art—namely, to ask the big questions, questions like, How are we supposed to be living down here? What were we put here to accomplish? What should we value? What is truth, anyway, and how might we recognize it?” He approaches the stories technically yet accessibly, and through them explains how narrative functions; why we stay immersed in a story and why we resist it; and the bedrock virtues a writer must foster. The process of writing, Saunders reminds us, is a technical craft, but also a way of training oneself to see the world with new openness and curiosity. *A Swim in a Pond in the Rain* is a deep exploration not just of how great writing works but of how the mind itself works while reading, and of how the reading and writing of stories make genuine connection possible. Shows how important learning is in a country where only a few children are able to go to school. Snow is falling. Snow is wonderful - for sledding, for skiing, and for building snowmen. But did you know that snow can actually keep things warm? Find out how snow helps plants, animals, and people to survive. But when a blizzard blows, watch out! The snow that is so useful can be dangerous too. Franklyn M. Branley and Holly Keller team up for a fun and colorful exploration of the world of snow, including experiments and activities for cold winter days. A *Let's Read and Find Out Science* book, for Stage 1. With her first novel, *Angie Cruz* established herself as a dazzling new voice in Latin-American fiction. Junot Diaz called her "a revelation" and *The Boston Globe*

compared her writing to that of Gabriel García Márquez. Now, with humor, passion, and intensity, she reveals the proud members of the Colón family and the dreams, love, and heartbreak that bind them to their past and the future. Esperanza did not risk her life fleeing the Dominican Republic to live in a tenement in Washington Heights. No, she left for the glittering dream she saw on television: JR, Bobby Ewing, and the crystal chandeliers of Dallas. But years later, she is still stuck in a cramped apartment with her husband, Santo, and their two children, Bobby and Dallas. She works as a home aide and, at night, stuffs unopened bills from the credit card company in her lingerie drawer where Santo won't find them when he returns from driving his livery cab. Despite their best efforts, they cannot seem to change their present circumstances. But when Santo's mother dies, back in Los Llanos, and his father, Don Chan, comes to Nueva York to live out his twilight years in the Colóns' small apartment, nothing will ever be the same. Santo had so much promise before he fell for that maldita woman, thinks Don Chan, especially when he is left alone with his memories of the revolution they once fought together against Trujillo's cruel regime, the promise of who Santo might have been, had he not fallen under Esperanza's spell. From the moment Don Chan arrives, the tension in the Colón household is palpable. Flashing between past and present, *Let It Rain Coffee* is a sweeping novel about love, loss, family, and the elusive nature of memory and desire, set amid the crosscurrents of the history and culture that shape our past and govern our future.