

Stardust

From Marissa Burt, author of *Storybound*, comes a richly imagined middle grade fantasy loosely inspired by the rhymes of Mother Goose. Full of magic and mystery, *A Sliver of Stardust* is the perfect adventure for fans of *A Wrinkle in Time* or *The Emerald Atlas*. Wren Matthews thought she'd outgrown nursery rhymes a long time ago. But that was before she knew that songs of twinkling little stars and four-and-twenty blackbirds were the key to an ancient, hidden magic. Wren's discovery catapults her into a world of buried secrets, strange dreams, and a mountain fortress under an aurora-filled sky. But just as she starts to master her unique abilities, her new world begins to crumble around her . . . and only she can save it.

Inspired by the legendary David Bowie, *BOWIE: Stardust, Rayguns, & Moonage Daydreams* is the original graphic memoir of the great Ziggy Stardust! This graphic novel chronicles the rise of Bowie's career from obscurity to fame; and paralleled by the rise and fall of his alter ego as well as the rise and fall of Ziggy Stardust. As the Spiders from Mars slowly implode, Bowie wrestles with his Ziggy persona. The outcome of this internal conflict will change not only David Bowie, but also, the world. MASSIVELY SUCCESSFUL GRAPHIC NOVEL OF 2020: A New York Times Best Seller CELEBRITY COLLABORATION: Foreword by Neil Gaiman SUPERSTAR ARTIST: Illustrated by Michael Allred CRITICALLY ACCLAIMED! "The Allreds' art and love for Bowie's work makes this one stand apart." – Entertainment Weekly STAR-STUDDER: Read of Bowie's encounters with Elton John, Mark Bolan, The Rolling Stones, Elvis Presley, Jimi Hendrix, and more

Tristran is compelled to retrieve a fallen star for the woman he loves and crosses through the wondrous gate in the stone wall leading to the world of faerie, where he encounters dangerous rivals for the star

"Greenwood's glowing dark ruby of a novel brilliantly transforms the true crime story that inspired Nabokov's *Lolita*. Shatteringly original and eloquently written...So ferociously suspenseful, I found myself holding my breath." —Caroline Leavitt, New York Times bestselling author of *Pictures of You* Camden, NJ, 1948. When 11 year-old Sally Horner steals a notebook from the local Woolworth's, she has no way of knowing that 52 year-old Frank LaSalle, fresh out of prison, is watching her, preparing to make his move. Accosting her outside the store, Frank convinces Sally that he's an FBI agent who can have her arrested in a minute—unless she does as he says. This chilling novel traces the next two harrowing years as Frank mentally and physically assaults Sally while the two of them travel westward from Camden to San Jose, forever altering not only her life, but the lives of her family, friends, and those she meets along the way. Based on the experiences of real-life kidnapping victim Sally Horner and her captor, whose story shocked the nation and inspired Vladimir Nabokov to write his controversial and iconic *Lolita*, this heart-pounding story by award-winning author T. Greenwood at last gives a voice to Sally herself.

Half a crusading epic, half based in Tolkien-esque mythology, Neil Gaiman's award-winning graphic novel fantasy is now back in a brand-new edition! It is here in *Wall* that young Tristran Thorn loses his heart to the town beauty--a woman who is as cold and distant as the star she and Tristran see fall from the sky on a crisp October evening. To gain the hand of his beloved, Tristran rashly vows to fetch the fallen star and embarks upon a lover's quest that will carry him over the ancient wall and into a world beyond his wildest imaginations... Neil Gaiman's *Stardust* features the New York Times best-selling author (*The Sandman*) and one of the industry's best illustrators at the height of their creative powers.

The year is 1963 and Jim Maclaine, star of *That'll Be the Day* has grown his hair, grown up and become a singer with a rock and roll band called the Stray Cats. Performing to bored audiences in seedy clubs, they live on dreams of becoming as famous as the Beatles or the Rolling Stones. A combination of luck, ruthlessness and a lot of hard hustling on the part of Mike Mennery, Jim's old fair-ground friend, makes the Stray Cats rock and roll superstars. But just when they have achieved their dream, it starts to go sour...

Stardust William Morrow

Issie asks her friends at Pony Club to help her with her new job handling horses on a film set while trying to deal with spoiled actress Angelique, who is guarding a secret.

This is the definitive biography of Hoagy Carmichael, who was one of the leading songwriters of the great age of American popular song, from the 1920s to 1960s. Originally published: New York; London: Oxford University Press, 2002.

Introduces readers to the extensive and surprising ways in which they are connected to the natural world around them.

A guide to the motion picture describes the characters, settings, adaptation, and plot, and provides the complete screenplay.

People are nature. From the water we drink to the trees we climb, we are connected to the natural world in big and surprising ways. With simple, poetic text, and exquisite artwork, *You Are Stardust* introduces kids to these connections - sparking their imaginations and starting conversations. Combining the ideas of environmental author and educator Elin Kelsey with inventive, three-dimensional dioramas by artist Soyeon Kim, this remarkable picture book reveals ties that are often sensed, yet seldom explained. Children will learn that the salt in their body is the same as the salt in the ocean, that they learned to speak in the same way that baby birds do - by copying their parents, and that elephants, bats and whales make friends, just like they do. In a world dominated by technology, never have these connections between people and nature been more worth exploring.

This special gift edition will be beautifully packaged in a smaller trim size with a one-piece fine cloth case, a gold-stamped cover, and a whimsical interior design, featuring a frontispiece illustration and line chapter opener ornamentation by noted artist Charles Vess. It will also contain an introductory note by Neil Gaiman. Tristran Thorn will do anything to win the cold heart of beautiful Victoria Forester—even fetch her the star they watch fall from the night sky. But to do so, he must enter the unexplored lands on the other side of the ancient wall that gives their tiny village its name. Beyond that stone barrier, Tristran learns, lies Faerie . . . and the most exhilarating adventure of the young man's life. From #1 New York Times bestselling author Neil Gaiman comes a tale of the dark and miraculous—a quest for true love and the utterly impossible.

Erik Olin Wright, one of the most important sociologists of his time, takes us along on his intimate and brave journey toward death, and asks the big questions about human mortality. Human life is a wild, extraordinary phenomenon: elements are brewed in the center of stars and exploding supernova, spewed across the universe; they eventually clumped into a minor planet around a modest star; then after some billions of years this "stardust" became complex molecules with self-replicating capacities that we call life. More billions of years pass and these self-replicating molecules join together into more complex forms, evolve into organisms which gain awareness and then consciousness, and finally, eventually, consciousness of their consciousness. Stardust turned into conscious living matter aware of its own existence. And with that comes consciousness of mortality. . . . That I, as a conscious being will cease to exist pales in significance to the fact that I exist at all. I don't find that this robs my existence of meaning; it's what makes infusing life with meaning possible.

Nine-year-old Lucy is really pleased when Allegra Greenwood moves in next door and the girls quickly become friends. But when Allegra tells her that she is a 'stardust spirit', Lucy discovers a whole world of magic beyond even her imagination... As well as the ability to fly, each stardust spirit has their own set of very special powers dictated by their individual star. Very soon, Lucy finds out that not only is her secret identity exciting but also brings responsibility. She has much to learn about stardust and it's going to be a rollercoaster ride along the way! The first of four books about friendships and family relationships weaving fantasy seamlessly into the every day world.

A sexy sports superstar discovers his body isn't the only thing that needs healing in this newest Stardust, Texas novel from New York Times bestselling author Lori Wilde. With major league good looks and talent, Dallas Gunslingers relief pitcher Axel Richmond was living the good life. Even if the roar of the crowd could never distract him from the loss of his young son. But now with an injured shoulder and his career on the line, Axel is stuck recuperating at a ranch in Stardust, Texas . . . striking out only with his gorgeous physical therapist. Kasha Carlyle has one week to get Axel back in action or she can kiss her much-needed job with the Gunslingers goodbye. And any chance to seek custody of the orphaned half-sister she never knew existed. She quickly learns that Axel's guarded heart also needs healing . . . requiring all kinds of sneaky plays and sexy moves in extra innings. Praise for Lori Wilde's Stardust, Texas Series and Love Of The Game "Amusing, passionate, and rampant with sexual tension, this magic dusted escapade is just plain fun and a wonderful harbinger of things to come. Wilde is an expert at developing endearing Texas communities and here gives fans another one to savor."—Library Journal "[A] sweet and sexy story of first love, small towns, and family."—Booklist "Wilde brings readers to Stardust, Texas, where baseball and romance are the name of the game . . . Wilde has another winner."—RT Book Reviews

The TARDIS is diverted to England in 1572, and the Sixth Doctor and Peri meet John Dee – 'mathematician, astrologer, alchemist, magician, and the greatest mind of our time'. ('Only of your time?', the Doctor asks, unimpressed.) But what brought them here? When the Doctor discovers that Dee and his assistant have come across a 'great disturbance in the cosmos, in the constellation of Cassiopeia,' he realizes that they are all in terrible danger.

Young Tristran Thorn will do anything to win the cold heart of beautiful Victoria—even fetch her the star they watch fall from the night sky. But to do so, he must enter the unexplored lands on the other side of the ancient wall that gives their tiny village its name. Beyond that old stone wall, Tristran learns, lies Faerie—where nothing, not even a fallen star, is what he imagined. From #1 New York Times bestselling author Neil Gaiman comes a remarkable quest into the dark and miraculous—in pursuit of love and the utterly impossible.

The author describes her battle to understand and protect her rebellious teenage son, an intelligent and sensitive young man whose behavior escalated beyond her control, as they transformed their unusual household into a loving family.

"Julie Crawford left Fort Wayne, Indiana, with dreams of being a Hollywood screenwriter. Unfortunately, her new life is off to a rocky start. When she is fired by the notoriously demanding director of *Gone with the Wind*, she's lucky to be rescued by Carole Lombard, whose scandalous affair with the still-married Clark Gable is just heating up. As Carole's assistant, Julie suddenly has a front-row seat to two of the world's greatest love affairs. And while Rhett and Scarlett -- and Lombard and Gable -- make movie history, Julie is caught up in a whirlwind of outsized personalities and overheated behind-the-scenes drama ... not to mention a budding romance of her own." -- Back cover.

This glittery early chapter book series is all about friendship! This series is part of Scholastic's early chapter book line called Branches, which is aimed at newly independent readers. With easy-to-read text, high-interest content, fast-paced plots, and illustrations on every page, these books will boost reading confidence and stamina. Branches books help readers grow! Meet the amazing Stardust Girls -- Marlo, Bella, Carly, and Allie! They all live and work at the Stardust Circus. Marlo, the new girl, is eager to make friends. The other girls welcome her and she tries everything to fit in -- trapeze, tightrope walking, juggling, and even dog training -- all with hilarious results. Marlo wants to shine in the spotlight, but what will her special talent be? With black-and-white illustrations throughout, this glittery series is full of sparkle and friendship!

Priscille Sibley's *The Promise of Stardust* is a haunting and unforgettable debut novel about life and death and love, set against a moral dilemma that may leave you questioning your own beliefs. Matt Beaulieu has loved Elle McClure since he was two years old. Now married and expecting their first child, Elle suffers a fatal accident. To keep the baby alive, Matt goes against his wife's wishes and keeps his wife on life support. But Matt's mother thinks that Elle should be euthanized, and she's ready to fight for what she believes is the right thing. A stunning, compassionate examination of one of the most intricate ethical issues of our time, *The Promise of Stardust*, will stay with you, long after the last page has been read.

On the Trail of Stardust puts the heavens in your hands—in the form of cosmic dust, or micrometeorites. With this handy guide from the author of the international bestseller *In Search of Stardust*, Jon Larsen, you will learn how to find micrometeorites in your own neighborhood! Stardust—also known as micrometeorites—is the oldest matter anywhere. Nothing has traveled farther to reach Earth. For a century, scientists have searched everywhere for stardust, but only found it in remote areas like Antarctica and, more recently, outer space. Author and citizen scientist extraordinaire Jon Larsen was the first to find them in populated areas. With this book, you too can discover stardust as near as your own rooftop! Following his successful debut, *In Search of Stardust*, Larsen turns his attention from explaining the formation and various kinds of stardust to revealing his methods and techniques for finding micrometeorites in a compact, durable guide. Larsen covers everything from the origins and formation of micrometeorites to assembling the simple array of gear needed to get out there and find stardust in your own neighborhood, rooftop, or rain gutters. Larsen explains the best places to look and offers step-by-step photo sequences of the techniques he has developed to assemble his collection of 1,500-plus verified micrometeorites (and counting). And you don't need a multi-million-dollar scanning electron microscope to document your collection; Jon shows how to assemble a serviceable photo setup from easily accessible equipment. The book is capped off with a field guide of sorts that offers a taxonomy of the various types of micrometeorites, along with sample images, as well as the kinds of man-made and terrestrial spherules that stardust hunters are likely to encounter and how to identify them as imposters. Once thought to exist only at the bottoms of oceans and atop polar ice, it turns out that stardust is everywhere...and *On the Trail of Stardust* is your indispensable tool to finding it for yourself.

In the sleepy English countryside of decades past, a lovelorn young man stepsthrough a gap in a high stone wall, and into the most unforgettable adventure of his life.

The Gribbins relate the developments in 20th-century astronomy that have led to the shattering realization that all life is made of stardust scattered across the universe in great stellar explosions from supernovae. The authors eloquently explain how the physical structure of the universe has produced conditions ideal for life. 22 illustrations.

"Genevieve Buchanan inherited a castle -- and a ghost to go along with it. But Kendrick de Piaget was no typical ghost. He was a handsome and infuriatingly arrogant thirteenth-century knight. At first he wanted to frighten Genevieve, though she was more charmed than scared by his ghostly tricks. But when his thoughts turned to wooing her instead, Genevieve had to face her greatest fear: falling in love." -- from publisher's web site.

Hailed by *The New York Times* for writing "with wonderful clarity about science . . . that effortlessly teaches as it zips along," nationally bestselling author Robert M. Hazen offers a radical new approach to Earth history in this intertwined tale of the planet's living and nonliving spheres. With an astrobiologist's imagination, a historian's perspective, and a naturalist's eye, Hazen calls upon twenty-first-century discoveries that have revolutionized geology and enabled scientists to envision Earth's many iterations in vivid detail—from the mile-high lava tides of its infancy to the early organisms responsible for more than two-thirds of the mineral varieties beneath our feet. Lucid, controversial, and on the cutting edge of its field, *The Story of Earth* is popular science of the highest order. "A sweeping rip-roaring yarn of immense scope, from the birth of the elements in the stars to meditations on the future habitability of our world." -*Science* "A fascinating story." -Bill McKibben

A mesmerising tale of old Hollywood glamour and post-war espionage from the bestselling author of *The Good German* and *Leaving Berlin*. Hollywood, 1945. Ben Collier returns from war to the news that his filmmaker brother Daniel has died in mysterious circumstances -- the papers say it was an accident, but others suspect suicide. Daniel was a heroic figure who helped many prominent German intellectuals escape Europe before the war and then settled in Los Angeles with his beautiful wife, Liesl. Why would a man with such a bright future take his own life? Could he have been murdered? Ben is determined to uncover the truth and uses his friendship with Continental Studios boss Sol Lasner to penetrate the maze of studio politics and Hollywood secrets. Beneath the surface shine of the movie business lies a darker world where even the biggest stars and star-makers are vulnerable to old secrets being exposed and old loyalties tested...

At last, USA Today bestselling author Lynn Kurland delivers her newest time travel romance. In the 1200s, Amanda of Artane has one summer to choose from her suitors--and find love forever.

Offering a unique expression of thought reflecting feeling more than meaning, *Grains of Stardust* is a synesthetic stream of consciousness that does not distinguish between journey and destination, but meanders unchecked upon the river of human emotion. 'Read my poetry out loud Breathe it in and taste the letters pour out. A delicious sound. Do you hear the colours take form? Feel the pages move you as you float in space make some space Open your mind and get inside and see all that shimmering marmalade liquid. Grains of stardust'

Where were the amino acids, the molecules of life, created: perhaps in a lightning storm in the early Earth, or perhaps elsewhere in the cosmos? This book argues that at least some of them must have been produced in the cosmos, and that the fact that the Earthly amino acids have a specific handedness provides an important clue for that explanation. The book discusses several models that purport to explain the handedness, ultimately proposing a new explanation that involves cosmic processing of the amino acids produced in space. The book provides a tour for laypersons that includes a definition of life, the Big Bang, stellar nucleosynthesis, the electromagnetic spectrum, molecules, and supernovae and the particles they produce.

'A promising debut.' *New Scientist* Icy, rocky, sometimes dusty, always mysterious – comets and asteroids are among the Solar System's very oldest inhabitants, formed within a swirling cloud of gas and dust in the area of space that eventually hosted the Sun and its planets. Locked within each of these extra-terrestrial objects is the 4.6-billion-year wisdom of Solar System events, and by studying them at close quarters using spacecraft we can coerce them into revealing their closely-guarded secrets. This offers us the chance to answer some fundamental questions about our planet and its inhabitants. Exploring comets and asteroids also allows us to shape the story of Earth's future, enabling us to protect our precious planet from the threat of a catastrophic impact from space, and maybe to even recover valuable raw materials from them. This cosmic bounty could be as useful in space as it is on Earth, providing the necessary fuel and supplies for humans as they voyage into deep space to explore more distant locations within the Solar System. *Catching Stardust* tells the story of these enigmatic celestial objects,

revealing how scientists are using them to help understand a crucial time in our history – the birth of the Solar System, and everything contained within it.

From Charles Vess's personal archive, a breathtaking collection of his illustrations, from sketches to stunning paintings, for the acclaimed masterwork written by Neil Gaiman. Includes an exclusive introduction from Neil Gaiman. An elegant and lavish coffee table book revealing the origins, processes, and brilliant final paintings produced for the award-winning fantasy novel Stardust written by Neil Gaiman. From the moment Gaiman asked Vess to join him on the project, through the layouts, concept illustrations, pen-and-ink drawings, and breath-taking paintings—printed in an oversized format and including works from before they were adjusted to fit the text. Includes work for all of the different editions, and even the ultra-rare portfolio A Fall of Stardust with contributions from many famous cartoonists and illustrators including Mike Mignola (Hellboy), William Stout, Stan Sakai (Usagi Yojimbo), and Sergio Aragones (Mad). Spenser's never had a client like Jill Joyce, the star of TV's Fifty Minutes. She's beautiful, bitchy, sexy--and someone is stalking her. Spenser can hardly blame the would-be assassin...until he means the true meaning of "stage fright."

"Set against the tumultuous backdrop of life in 1973, when homosexuality is still considered a mental illness, two boys defy all the odds and fall in love"--

Now a major motion picture—this charming fairy tale by the #1 New York Times bestselling author, weaves a magical story set long ago in the tiny English village of Wall, a place where things are not quite what they seem. Go and catch a falling star . . . Tristran Thorn promises to bring back a fallen star for his beloved, the hauntingly beautiful Victoria Forester—and crosses the wall that divides his English country town from another, more dangerous world of lords and witches, all of them in search of the star. Rich with adventure and magic, Stardust is one of master storyteller Neil Gaiman's most beloved tales. "Eminently readable—a charming piece of work." —Washington Post Book World "Beautiful, memorable . . . A book full of marvels." —Milwaukee Journal Sentinel

How did life originate on Earth? For over 50 years, scientists believed that life was the result of a chemical reaction involving simple molecules such as methane and ammonia cooking in a primordial soup. Recent space observations have revealed that old stars are capable of making very complex organic compounds. At some point in their evolution, stars eject those organics and spread them all over the Milky Way galaxy. There is evidence that these organic dust particles actually reached the early Solar System. Through bombardments by comets and asteroids, the young Earth inherited significant amounts of stardust. Was the development of life assisted by the arrival of these extraterrestrial materials? In this book, the author describes stunning discoveries in astronomy and solar system science made over the last 10 years that have yielded a new perspective on the origin of life. Other interesting topics discussed in this book The discovery of diamonds and other gemstones in space The origin of oil Neon signs and fluorescent lights in space Smoke from the stars Stardust in our hands Where oceans come from The possibility of bacteria in space

An authoritative biography of the late DeForest Kelley, best known as the actor who played Dr. Leonard "Bones" McCoy on Star Trek, follows his life and career from his early days in Hollywood Westerns to his rise to fame as the crusty physician on the original Enterprise. Original. 12,500 first printing.

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