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Shan Sa

Goodnight Spaceman Michelle Robinson, 2016-04-07 Inspired by ESA astronaut Tim Peake and his sons, and featuring an introduction from Tim, this is the perfect bedtime book! Two space-mad little boys get ready for bed and say goodnight to their toy rockets, launch pads and planet mobiles, before being whisked away into space on an adventure beyond their wildest dreams . . . Tim Peake is the first official British ESA astronaut. He left Earth on 15th December 2015 to begin a six month long mission aboard the International Space Station. His time in space has been watched by millions and he is inspiring a new generation of explorers, adventurers and questioners. Goodnight Spaceman is the sixth book in Michelle Robinson and Nick East's beloved series. Look out for Goodnight Digger, Goodnight Tractor, Goodnight Princess, Goodnight Pirate and Goodnight Santa too!

Report of the Presidential Commission on the Space Shuttle Challenger Accident DIANE Publishing Company, Southgate Publishers, 1995-07

India's Nuclear Bomb George Perkovich, 1999 Publisher Fact Sheet The definitive history of India's long flirtation with nuclear capability, culminating in the nuclear tests that surprised the world in May 1998.

Every Moment After Joseph Moldover, 2019-04-09 After high school graduation, best friends Matt and Cole strive to put behind them the school shooting they survived in first grade and really begin to live. Told in two voices.

Have a Little Faith in Me Sonia Hartl, 2019-09-03 Saved! meets To All the Boys I've Loved Before in this laugh-out-loud romantic comedy that takes a meaningful look at consent and what it means to give it. When CeCe's born-again ex-boyfriend dumps her after they have sex, she follows him to Jesus camp in order to win him back. Problem: She knows nothing about Jesus. But her best friend Paul does. He accompanies CeCe to camp, and the plan—God's or CeCe's—goes immediately awry when her ex shows up with a new girlfriend, a True Believer at that. Scrambling to save face, CeCe ropes Paul into faking a relationship. But as deceptions stack up, she questions whether her ex is really the nice guy he seemed. And what about her strange new feelings for Paul—is this love, lust, or an illusion born of heartbreak? To figure it out, she'll have to confront the reasons she chased her ex to camp in the first place, including the truth about the night she lost her virginity.

Madeline and the Bad Hat Ludwig Bemelmans, 2000-05-01 "In an old house in Paris that was covered with vines lived twelve little girls in two straight lines the smallest one was Madeline." Nothing frightens Madeline—not tigers, not even mice. With its endearing, courageous heroine, cheerful humor, and wonderful, whimsical drawings of Paris, the Madeline stories are true classics that continue to charm readers even after 75 years. In this next adventure, Madeline has a new neighbor who she does not like so much. Can she and Pepito ever get along? Ludwig Bemelmans (1898-1962) was the author of the beloved Madeline books, including Madeline, a Caldecott Honor Book, and Madeline's Rescue, winner of the Caldecott Medal.

Dancing Barefoot Dave Thompson, 2011-08-01 Dancing Barefoot is the full and true story of Patti Smith, widely acknowledged as one of the most significant American artists of the rock 'n' roll era, a performer whose audience and appeal reach far beyond the parameters of rock. An acclaimed poet, a respected artist, and a figurehead for many liberal political causes, Patti Smith soared from an ugly-duckling childhood in postwar New Jersey to become queen of the New York arts scene in the 1970s. This book traces the brilliant trajectory of her career, including the fifteen reclusive years she spent in Detroit in the 1980s and '90s, as well as her triumphant return to New York. But it is primarily the story of a performer growing up in New York City in the early and mid-1970s. Dancing Barefoot is a measured, accurate, and enthusiastic account of Smith's career. Guided by interviews with those who have known her—including Ivan Kral, Tom Verlaine, Richard Lloyd, John Cale, and Jim Carroll—it relies most of all on Patti's own words. This is Patti's story, told as she might have seen it, had she been on the outside looking in.

Supernova Era Cixin Liu, 2019-10-22 From science fiction legend Cixin Liu, the New York Times bestselling and award-winning author of The Three-Body Problem, comes a vision of the future that reads like Lord of the Flies on a global scale in Supernova Era. In those days, Earth was a planet in space. In those days, Beijing was a city on Earth. On this night, history as known to humanity came to an end. Eight light years away, a star has died, creating a supernova event that showers Earth in deadly levels of radiation. Within a year, everyone over the age of thirteen will die. And so the countdown begins. Parents apprentice their children and try to pass on the knowledge needed to keep the world running. But when the world is theirs, the last generation may not want to continue the legacy left to them. And in shaping the future however they want, will the children usher in an era of bright beginnings or final mistakes? This audacious and ultimately optimistic early work will give Liu's English-reading fans a glimpse at his evolution as a writer and give any speculative fiction reader food for deep thought. -- Shelf Awareness At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

The Cognitive-Theoretic Model of the Universe: A New Kind of Reality Theory Christopher Michael Langan, 2002-06-01 Paperback version of the 2002 paper published in the journal Progress in Information, Complexity, and Design (PCID). ABSTRACT Inasmuch as science is observational or perceptual in nature, the goal of providing a scientific model and mechanism for the evolution of complex systems ultimately requires a supporting theory of reality of which perception itself is the model (or theory-to-universe mapping). Where information is the abstract currency of perception, such a theory must incorporate the theory of information while extending the information concept to incorporate reflexive self-processing in order to achieve an intrinsic (self-contained) description of reality. This extension is associated with a limiting formulation of model theory identifying mental and physical reality, resulting in a reflexively self-generating, self-modeling theory of reality identical to its universe on the syntactic level. By the nature of its derivation, this theory, the Cognitive Theoretic Model of the Universe or CTMU, can be regarded as a supertautological reality-theoretic extension of logic. Uniting the theory of reality with an advanced form of computational language theory, the CTMU describes reality as a Self Configuring Self-Processing Language or SCSPL, a reflexive intrinsic language characterized not only by self-reference and recursive self-definition, but full self-configuration and self-execution (reflexive read-write functionality). SCSPL reality embodies a dual-aspect monism consisting of infocognition, selftransducing information residing in self-recognizing SCSPL elements called syntactic operators. The CTMU identifies itself with the structure of these operators and thus with the distributive syntax of its self-modeling SCSPL universe, including the reflexive grammar by which the universe refines itself from unbound telesis or UBT, a primordial realm of infocognitive potential free of informational constraint. Under the quidance of a limiting (intrinsic) form of anthropic principle called the Telic Principle, SCSPL evolves by telic recursion, jointly configuring syntax and state while maximizing a generalized self-selection parameter and adjusting on the fly to freely-changing internal conditions. SCSPL relates space, time and object by means of conspansive duality and conspansion, an SCSPL-grammatical process featuring an alternation between dual phases of existence associated with design and actualization and related to the familiar wave-particle duality of quantum mechanics. By distributing the design phase of reality over the actualization phase, conspansive spacetime also provides a distributed mechanism for Intelligent Design, adjoining to the restrictive principle of natural selection a basic means of generating information and complexity. Addressing physical evolution on not only the biological but cosmic level, the CTMU addresses the most evident deficiencies and paradoxes associated with conventional discrete and continuum models of reality, including temporal directionality and accelerating cosmic expansion, while preserving virtually all of the major benefits of current scientific and mathematical paradigms.

Romanov Nadine Brandes, 2019-05-07 My name is Anastasia. The history books say I died. They don't know the half of it. Anastasia "Nastya" Romanov was given a single mission: to smuggle an ancient spell into her suitcase on her way to exile in Siberia. It might be her family's only salvation. But the leader of the Bolshevik army is after them, and he's hunted Romanov before. Nastya's only chances of saving herself and her family are either to release the spell and deal with the consequences, or to enlist help from Zash, the handsome soldier who doesn't act like the average Bolshevik. Nastya has only dabbled in magic, but it doesn't frighten her half as much as her growing attraction to Zash. She likes him. She thinks he might even like her. That is, until she's on one side of a firing squad . . . and he's on the other. Praise for Romanov: I am obsessed with this book! A magical twist on history that will have Anastasia fans wishing for more. I loved every detail Brandes wrote. If you love magic and Imperial Russia, you want Romanov on your shelf!—Evelyn Skye Romanov will cast a spell on readers and immerse them in a history anyone would long to be a part of.—Sasha Alsberg If you think you know the story behind Anastasia Romanov, think again! The perfect blend of history and fantasy, Romanov takes a deeper look at the days leading up to the family's tragedy, while also exploring the possibilities behind the mysteries that have long intrigued history buffs everywhere. Brandes weaves a brilliant and intricate saga of love, loss, and the power of forgiveness. Prepare to have your breath stolen by this gorgeous novel of brilliant prose and epic enchantment.—Sara Ella Full-length historical fantasy Includes discussion questions for book clubs Paperback contains special bonus chapter

Big Hair and Plastic Grass Dan Epstein, 2012-06-05 Epstein takes readers on a funky ride through baseball and America in the swinging '70s in this wild pop-culture history of baseball's most colorful and controversial decade. Includes 8-page photo insert.

Can't Get No Rick Veitch, 2006 Reeling from the financial collapse of his business, Chad Roe descends into a night of debauchery only to wake up a literal marked man, covered in a full-body permanent marker tattoo. But when his lost weekend bleeds into a bright Tuesday morning of September 11, 2001, his life changes forever. Instead of picking up the pieces, Chad takes to the road, desperately searching for salvation in the shell-shocked heart of America.

How Rory Thorne Destroyed the Multiverse K. Eason, 2020-08-25 Princess Rory Thorne must use the fairy blessings gifted to her at birth to change the multiverse—or possibly destroy it—in the first book in a humorous new space opera duology. The Princess Rory Thorne—eldest daughter, amateur arithmancer, blessed by fairies—always imagined she'd inherit her father's throne and govern the interplanetary Thorne Consortium. Then her father is assassinated, her mother gives birth to a son, and Rory is betrothed to Prince Ivar of the Tadeshi Free Worlds as a peace offering. But when Rory arrives on the space station Urse, she uncovers a treacherous plot to unseat Ivar and usurp his throne... Vernor Moss, Minister of Energy in the Tadeshi Free Worlds, wants to be king. Having conspired to name himself Regent to the minor (and somewhat idiotic) prince, he anticipates that he will someday rule in all but name. But the Regent wasn't counting on Rory Thorne, a princess with thirteen fairy blessings, the most important of which is take no bullshit. With only her bodyguard and her arithmancer—Vizier, Rory must outmaneuver the Regent and rescue the Prince. But in order to succeed, she may just have to start a war.—Provided by publisher.

Space Viking H. Beam Piper, 2023-08-22 Space Viking by H. Beam Piper. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten-or yet undiscovered gems-of world literature, we issue the books that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format.

Goodnight Princess Michelle Robinson, 2013-07-04 The perfect bedtime book from Nick East and Michelle Robinson - Goodnight Princess As a little girl says goodnight to her dressing up clothes and dolls she is transformed into a princess in a magical realm. A beautiful rhyming text is accompanied by atmospheric illustrations which will delight and soothe all little girls as they snuggle up in bed. A follow-up to the wonderful Goodnight Tractor and Goodnight Digger, this is the perfect bedtime book. Michelle Robinson has always wanted to be an author like her hero Roald Dahl, but all they had in common was the same birthday and a love of chocolate. Now at last, Michelle is a real author too. She lives in Frome, Somerset with her husband, son and daughter. Visit her at www.michellerobinson.co.uk. Nick East has been working as a museum designer for the past 16 years but has always been a storyteller, whether as a child, filling sketchbooks with quirky characters, or as a designer displaying a collection of ancient artifacts. Nick lives near York with his wife and two children and, when he isn't drawing, he is out riding bikes and spending time with his family.

Song of the Crow Layne Maheu, 2007-05 From the moment he first looks down upon the ancient gray head of Noah, who is swinging his stone ax, cursing the trees around him, and speaking loudly to the heavens, the narrating crow in this unique and remarkable epic knows that these creatures called Man are trouble.

Don't Let the Pigeon Drive the Bus! Mo Willems, 2023-04 When a bus driver takes a break, he gives the reader just one instruction: Don't let the pigeon drive the bus! But, boy, that pigeon tries every trick in the book to get in that driving seat: he whines, wheedles, fibs and flatters. Will you let him drive?

Empress Shan Sa,2009-10-06 Such is the voice of Shan Sa's unforgettable heroine in her latest literary masterpiece, Empress. Empress Wu, one of China's most controversial figures, was its first and only female emperor, who emerged in the seventh century during the great Tang Dynasty and ushered in a golden age. Throughout history, her name has been defamed and her story distorted by those taking vengeance on a woman who dared to become emperor. But now, for the first time in thirteen centuries, Empress Wu (or Heavenlight, as we come to know her) flings open the gates of the Forbidden City and tells her own astonishing tale-revealing a fascinating, complex figure who in many ways remains modern to this day. Writing with epic assurance, poetry, and vivid historic detail, Shan Sa plumbs the psychological and philosophical depths of what it means to be a striving mortal in a tumultuous, power-hungry world. Empress is a great literary feat and a revelation for the ages.

Sleeping Giants Sylvain Neuvel, 2016-04-26 A page-turning debut in the tradition of Michael Crichton, World War Z, and The Martian, Sleeping Giants is a thriller fueled by an earthshaking mystery—and a fight to control a gargantuan power. A girl named Rose is riding her new bike near her home in Deadwood, South Dakota, when she falls through the earth. She wakes up at the bottom of a square hole, its walls glowing with intricate carvings. But the firemen who come to save her pear down upon something even stranger: a little girl in the palm of a giant metal hand. Seventeen years later, the mystery of the bizarre artifact remains unsolved—its origins, architects, and purpose unknown. Its carbon dating defies belief; military reports are redacted; theories are floated, then rejected. But some can never stop searching for answers. Rose Franklin is now a highly trained physicist leading a top secret team to crack the hand's code. And along with her colleagues, she is being interviewed by a nameless interrogator whose power and purview are as enigmatic as the provenance of the relic. What's clear is that Rose and her compatriots are on the edge of unraveling history's most perplexing discovery—and figuring out what it portends for humanity. But once the pieces of the puzzle are in place, will the result prove to be an instrument of lasting peace or a weapon of mass destruction? Praise for Sleeping Giants "As high—concept as it is, Sleeping Giants is a thriller through and through. . . . One of the most promising series kickoffs in recent memory, [and] a smart demonstration of how science fiction can honor its traditions and reverse—engineer them at the same time."—NPR "Neuvel weaves a complex tapestry with ancient machinery buried in the Earth, shadow governments, and geopolitical conflicts. But the most surprising thing about the book may just be how compelling the central characters are in the midst of these larger—than—life concepts. . . . I can't stop thinking about it."—Chicago Review of Books "A remarkable debu

suspense."-Library Journal (debut of the month) "This stellar debut novel . . . masterfully blends together elements of sci-fi, political thriller and apocalyptic fiction. . . . A page-turner of the highest order."-Kirkus Reviews (starred review) Don't miss any of The Themis Files by Sylvain Neuvel: SLEEPING GIANTS | WAKING GODS I ONLY HUMAN

Final Payments Mary Gordon, 2006-06-06 When Isabel Moore's father dies, she finds herself, at the age of thirty, suddenly freed from eleven years of uninterrupted care for a helpless man. With all the patterns of her life suddenly rendered meaningless, she turns to childhood friends for support, gets a job, and becomes involved with two very different men. But just as her future begins to emerge, her past throws up a daunting challenge. A moving story of self-reinvention, Final Payments is a timeless exploration of the nature of friendship, desire, quilt, and love.

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