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High Hi! High Winds Hollywood High Double Love Contact High High-Resolution Laser Spectroscopy Horrid High Undercover Papist Refugee High The Book of Highs The Reset State Committees on Education Beyond the High School Annual Report School Directory With the Fire on High Reports of Cases in the Courts of Star Chamber and High Commission Katana at Super Hero High (DC Super Hero Girls) High Performance Fieros, 3.4l V6, Turbocharging, Ls1 V8, Nitrous Oxide Drama High GaAs High-Speed Devices The High Place HIGH SCHOOL MANUAL St Clair High School 1914 I Do My Diet Between Two Meals United States of America for the Use and Benefit of Hi-Way Electric Co. V. Home Indemnity Company Books, Non-fiction, Recently Added to the Library of the Brooklyn Technical High School High Temperature Vapors Cumulative Index of Legislation of the Control Council for Germany Prayers for a Small Child Surviving Elite High: The Next Generation High Steaks 1949 Bell-Hi High Performance Computing Thrive High High Spirits High Voltage Dynamic Resource Allocation in Embedded, High-Performance and Cloud Computing "Hi, God. I'm Home. Wow!" Official High Times Pot Smoker's Activity Book

With contributions by numerous experts High Temperature Vapors: Science and Technology focuses on the relationship of the basic science of high-temperature vapors to some areas of discernible practical importance in modern science and technology. The major high-temperature problem areas selected for discussion include chemical vapor transport and deposition; the vapor phase aspects of corrosion, combustion, and energy systems; and extraterrestrial high-temperature species. This book is comprised of seven chapters and begins with an introduction to the nature of the high-temperature vapor state, the scope and literature of high-temperature vapor-phase chemistry, and the role of high-temperature vapors in materials science. The discussion then turns to gas-solid reactions with vapor products; chemical vapor transport and deposition; vapor-phase aspects of corrosion at high temperature; and flames and combustion. High-temperature vapor-phase processes associated with gas turbine systems are also considered. The final chapter is devoted to the chemistry of high-temperature species in space. This monograph should serve as a valuable reference for undergraduate and graduate students, as well as scientists in fields such as chemistry, physics, materials science, and metallurgy. You are looking for a great notebook? Lucky you found us! This fashionable themed notebook leaves you all freedom in creating every content you need and is a faithful companion in your everyday life. This individual design is rounded off by 120 pages of cream-white colored paper and a beautiful matt premium cover. The notebook has been designed by independent designers who you will support with every purchase. A great gift idea for the birthday of friends or as a gift for a special person. Also check out our other journals, maybe you'll find another one that you like as well. Details of modifications to improve handling based on years of Autocross racing experience, (includes topics such as wheel alignment, eliminating bump steer, tires, solid mounts, weight, and others). Also describes in detail engine upgrades, including a 3.4L V6 swap, turbocharging, a 5.7L V8 swap, and adding nitrous oxide injection. Topics include eliminating spark knock, calculating horsepower, selecting turbocharger, CE (Compressor Efficiency), MAP sensors, fuel injectors, upgrading fuel system, custom headers, improving airflow, VE (Volumetric Efficiency), and many, many others. Written by an engineer. Includes detailed wiring diagrams, graphs, tables, weights, formulas, dyno test results, and plenty of photographs. A How-To style book. An Excel spreadsheet (for calculating turbocharger performance) described in the book can be downloaded from the Preview section below. Right click on the Preview this book link and then save it to your computer using Save Target As. From New York Times bestselling author of POET X comes a story of a girl with talent, pride and a little bit of magic that keeps her fire burning bright. Ever since she got pregnant during freshman year, Emoni Santiago's life has been about making the tough decisions, doing what has to be done for her daughter and her abuela. The one place she can let all that go is in the kitchen. There, she lets her hands tell her what to cook, listening to her intuition and adding a little something magical every time, turning her food into straight-up goodness. Even though she's always dreamed of working in a kitchen after she graduates, Emoni knows that it's not worth her time to pursue the impossible. But then an opportunity presents itself to not only enrol in a culinary arts class in her high school, but also to travel abroad to Spain for an immersion program. Emoni knows that her decisions post high school have to be practical ones, but despite the rules she's made for her life — and everyone else's rules that she refuses to play by — once Emoni starts cooking, her only choice is to let her talent break free. The availability of many-core computing platforms enables a wide variety of technical solutions for systems across the embedded, high-performance and cloud computing domains. However, large scale manycore systems are notoriously hard to optimise. Choices regarding resource allocation alone can account for wide variability in timeliness and energy dissipation (up to several orders of magnitude). Dynamic Resource Allocation in Embedded, High-Performance and Cloud Computing covers dynamic resource allocation heuristics for manycore systems, aiming to provide appropriate guarantees on performance and energy efficiency. It addresses different types of systems, aiming to harmonise the approaches to dynamic allocation across the complete spectrum between systems with little flexibility and strict real-time guarantees all the way to highly dynamic systems with soft performance requirements. Technical topics presented in the book include: • Load and Resource Models • Admission Control • Feedback-based Allocation and Optimisation • Search-based Allocation Heuristics • Distributed Allocation based on Swarm Intelligence • Value-Based Allocation Each of the topics is illustrated with examples based on realistic computational platforms such as Network-on-Chip manycore processors, grids and private cloud environments. Dispatched to Bible camp to rescue Allie Weaver from Protestantism, Brian Burke tries to win his JP2HS classmate back to the Catholic Church—but he and Allie both have much to learn about God and faith. Modern mindfulness meets '70s nostalgia in this fully revised classic, packed with over 250 activities to transcend the limits of ordinary consciousness without drugs. Part encyclopedia and part self-help, it's perfect for readers looking to explore the untapped potential of mind and body. The 5th International Symposium on High Performance Computing (ISHPC-V) was held in Odaiba, Tokyo, Japan, October 20–22, 2003. The symposium was thoughtfully planned, organized, and supported by the ISHPC Organizing Committee and its collaborating organizations. The ISHPC-V program included two keynote speeches, several invited talks, two panel discussions, and technical sessions covering theoretical and applied research topics in high-performance computing and representing both academia and industry. One of the regular sessions highlighted the research results of the ITBL project (IT-based research laboratory, <http://www.itbl.riken.go.jp/>). ITBL is a Japanese national project started in 2001 with the objective of realizing a virtual joint research environment using information technology. ITBL aims to connect 100 supercomputers located in main Japanese scientific research laboratories via high-speed networks. A total of 58 technical contributions from 11 countries were submitted to ISHPC-V. Each paper received at least three peer reviews. After a thorough evaluation process, the program committee selected 14 regular (12-page) papers for presentation at the symposium. In addition, several other papers with favorable reviews were

recommended for a poster session presentation. They are also included in the proceedings as short (8-page) papers. The program committee gave a distinguished paper award and a best student paper award to two of the regular papers. The distinguished paper award was given for “Code and Data Transformations for Improving Shared Cache Performance on SMT Processors” by Dimitrios S. Nikolopoulos. The best student paper award was given for “Improving Memory Latency Aware Fetch Policies for SMT Processors” by Francisco J. Cazorla. From the editors of High Times magazine, the world's most trusted authority when it comes to getting baked, comes this highly entertaining adult activity book packed with stoney-day games and ganja-riffic pastimes. Answering the question, “I’m stoned, what now?” once and for all, readers will be stoked to pack a bowl and test their minds and motor skills with a new diversion on every page. The mind-expanding variety of activities includes weedoku puzzles, toket poker, high-ku poetry, tips for hosting a ganja dinner party, stoner crossword puzzles, and much more. This full-color, fully illustrated collection of green games and good times is an indispensable addition to any bud lover's library, perfect for 4:20, or any time! This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. Even the most successful people in the world. . . . need a RESET. This book for high achievers will challenge the deep knowing inside pulling you to do an overhaul on yourself, your mindset, and your life. It will challenge you to observe what you think you know about yourself and discover the world-changing nuggets you're missing. With real stories and powerful exercises, Dr. Toni Warner shares her life's work in this step-by-step guide. You'll never have to worry about feeling stuck when you have this RESET in your toolkit. A string of comically stylized animals greet each other in masterfully rhyming couplets—an owl's “hoo” is answered by a cow's “moo”; a crow's “caw” is returned with a donkey's “hee-haw”—all leading up to the “hi!” and “good-bye!” of a human toddler and his mom! The first in a brand-new board book series on animal (and human) first words by award-winning author and illustrator Ethan Long. A year in the life of a Chicago high school with one of the nation's highest proportions of refugees, told with “strong novel-like pacing” (Milwaukee Magazine) “A stunning and heart-wrenching work of nonfiction.”—Chicago Reader Winner of the Studs and Ida Terkel Award For a century, Chicago's Roger C. Sullivan High School has been a home to immigrant and refugee students. In 2017, during the worst global refugee crisis in history, its immigrant population numbered close to three hundred—or nearly half the school—and many were refugees new to the country. These young people came from thirty-five different countries, speaking more than thirty-eight different languages. Called “a feat of immersive reporting” (National Book Review), and “a powerful portrait of resilience in the face of long odds” (Publishers Weekly), *Refugee High*, by award-winning journalist Elly Fishman, offers a riveting chronicle of the 2017–8 school year at Sullivan High, a time when anti-immigrant rhetoric was at its height in the White House. Even as we follow teachers and administrators grappling with the everyday challenges facing many urban schools, we witness the complicated circumstances and unique needs of refugee and immigrant children: Alejandro may be deported just days before he is scheduled to graduate; Shahina narrowly escapes an arranged marriage; and Belenge encounters gang turf wars he doesn't understand. Heartbreaking and inspiring in equal measure, *Refugee High* raises vital questions about the priorities and values of a public school and offers an eye-opening and captivating window into the present-day American immigration and education systems. ‘How did such big balls get in such short pants?’ Steve Tyler of Aerosmith, speaking at the induction of AC/DC into the Rock and Roll Hall of Fame, on Angus Young Angus Young, the co-founder and the last remaining original member of AC/DC, has for more than 40 years been the face, sound and sometimes the exposed backside of the trailblazing rock band. In his trademark schoolboy outfit, guitar in hand, Angus has given his signature sound to songs such as ‘A Long Way to the Top’, ‘Highway to Hell’ and ‘Back in Black’, helping AC/DC become the biggest rock band on the planet. *High Voltage* is the first biography to focus exclusively on Angus. It tells of his remarkable rise from working-class Glasgow and Sydney to the biggest stages in the world. The youngest of eight kids, Angus always seemed destined for a life in music, and it was his passion and determination that saw AC/DC become hard rock's greatest act. Over the years, Angus has endured the devastating death of iconic vocalist Bon Scott, the forced retirement of his brother in arms, Malcolm Young, and more recently the loss from the band of singer Brian Johnson and drummer Phil Rudd. Yet somehow the little guitar maestro has kept AC/DC not just on the rails, but at the top of the rock pile. Jeff Apter is the author of more than 20 books, many dealing with the world of music. He has written biographies of Keith Urban, the Finn brothers, Johnny O'Keefe, Jeff Buckley and the Bee Gees. As ghostwriter, he has worked with Kasey Chambers, AC/DC's Mark Evans and Richard Clapton. He was also the creative consultant for the Helpmann Award-nominated live production *A State of Grace: The Music of Jeff and Tim Buckley* and spent four years on staff at Rolling Stone Australia. For the last twenty years of her professional life, Beverly Wilkins has been a grief group facilitator, congregational nurse, and visiting nurse. Her occupation as a trained palliative care nurse brought her into intimate contact with many patients going through their final stage of life. She possesses a serenity and ease of the vocabulary around death and dying because of her complete belief that it really is not the end. In fact, it is more like a birthday following a birthday. We are all born to eventually die to another life, “where there are many mansions. I go and prepare a place for you” (John 14:2 NKJV). This book is a collection of real-life scenarios she has been witness to; she wants to give you calm and peace as you transition to the next stage of light, the only stage that all of us will experience: death. May you feel the promise that God will be there to meet you when you arrive in your new home. No need for angst at the end. Go in peace and live joyously and confidently knowing your final destination is already reserved. Happy birthday as you breathe your last breath. Enjoy the whoosh. Bev “In the sulphurous The High Place, the amoral hero Florian enters the sleeping-beauty story and (unlike Jurgen with Helen) does not draw back at the sight of excessive beauty. Complications ensue: Beauty is realistically diminished during pregnancy, the first-born child is forfeit to Satan under the pact that guaranteed Florain's success, and an irascible saint is eager to call down holy fire on transgressors. Florian treads close to damnation and is saved only when Satan and the angel Michael conspire to let recent events become, again, a dream: he has a rare second chance and learns better.” -- *The Encyclopedia of Fantasy* Get your cape on with the DC Super Hero Girls™—the unprecedented new Super Hero universe especially for girls! Readers of all ages can fly high with the all-new adventures of Wonder Woman™, Supergirl™, Batgirl™, and some of the world's most iconic female super heroes as high schoolers! Sword-wielding Katana isn't like most high school students—but with classmates like Wonder Woman, Batgirl, and Supergirl, Super Hero High isn't like most high schools! In addition to training to be a super hero, Katana also follows the noble warrior traditions of the Samurai. Now a mysterious presence has given her the responsibility of guarding a hundred ancient Samurai swords—but why her, and for what purpose? With the help of Wonder Woman, Supergirl, Ms. Martian, and some of her other super friends, she intends to find out. But she just made captain of the fencing team, she has a huge school project due, and a villain with ties to her family's past seems to be amassing an army. Maintaining her inner peace isn't going to be easy but Katana has the steel to save the day! Award-winning author Lisa Yee brings this edge-of-your-seat adventure to life with mystery, thrills, and laughs. Move over Batman™ and Superman™—the DC Super Hero Girls are ready to save the day and have fun doing it! Praise for DC Super Hero Girls: “Sure to have wide appeal, this book is a solid option to balance collections saturated with male superheroes.” —School Library Journal “If you have a middle grader in your life looking for super-sized action, or a superhero enthusiast who isn't sure where to turn to get more of

the superheroes they might see on TV or in movies... Or if you just want to dive into a good book that shows young readers—especially young female readers—that girls can be the super heroes of their own stories, look no further: Super Hero High is for you." - Kirkus ONE OF AMAZON'S BEST ART & PHOTOGRAPHY BOOKS OF 2018 AN NPR AND PITCHFORK BEST MUSIC BOOK OF 2018 PICK ONE OF TIME'S 25 BEST PHOTOBOOKS OF 2018 NEW YORK TIMES, ASSOCIATED PRESS, WALLSTREET JOURNAL, ROLLING STONE, AND CHICAGO SUN HOLIDAY GIFT GUIDE PICK The perfect gift for music and photography fans, an inside look at the work of hip-hop photographers told through their most intimate diaries—their contact sheets. Featuring rare outtakes from over 100 photoshoots alongside interviews and essays from industry legends, Contact High: A Visual History of Hip-Hop takes readers on a chronological journey from old-school to alternative hip-hop and from analog to digital photography. The ultimate companion for music and photography enthusiasts, Contact High is the definitive history of hip-hop's early days, celebrating the artists that shaped the iconic album covers, t-shirts and posters beloved by hip-hop fans today. With essays from BILL ADLER, RHEA L. COMBS, FAB 5 FREDDY, MICHAEL GONZALES, YOUNG GURU, DJ PREMIER, and RZA This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Jessica connives to steal Todd Wilkins, Sweet Valley High's star basketball player, away from her twin sister Elizabeth. Rob Keeley is back with High Spirits, the fourth instalment in his multi-award-listed Spirits series. The series allows young people to learn more about other times, as well as the time in which they live. Considers legislation to authorize appropriations for the President's Committee on Education Beyond the High School to study national problems of higher education and encourage the establishment of state committees to study and formulate higher education policies. Surviving Elite High fans, the wait is over! More romance, drama and mystery are unfolding at Elite High before the back-to-school bell has even rung! Seventeen year old, blond-hair, blue-eyed and adorable Robbie Carroll, orphaned at a young age and mysteriously never adopted, has finally found his dream family. Nick Hawking and John Ames, now married, wealthy, and powerful, make Robbie their son, defying the young man's past- one that Robbie himself has no memory of- that has scared all other prospective parents away. Now, Robbie has great parents and a hot brother, Nicky and beautiful sister, Lily, who take him into their midst and make him part of their tight circle of friends who all go to Elite High. One of those friends is Tim Mercer, a gorgeous football player at Elite High. Tim's dark looks and simmering eyes capture Robbie's heart at first sight. But Robbie can't be sure that Tim feels the same way, or even if he's gay too. Moreover, even if Tim is available, there are some people around him who don't want Robbie to get close to him, and will go to ANY lengths to keep him away. Why? What do they want with Tim? What is the secret that Tim is harboring? And who is that strange man in Robbie's visions, who haunts his life and his dreams? Find out here! They're the daughters of celebrities--the kind all the teen mags gossip about! But the It Girls of Hollywood High are about to discover that fame has a price. And no friendship--or romance--is safe. . . London Phillips will diet as her mother demands. She'll even date the billionaire her mother has chosen for her. But she won't give up her secret hottie, Justice Banks. She and Justice plan to elope--right after he becomes a hip-hop superstar. All he has to do is seduce a media mogul's darling daughter, Rich Montgomery, and a record deal is his! But he better remember London is really his girl. . . Rich is so lucky to have a BFF like London. It was London who introduced her to dreamy Justice. Little does she know that her new heartthrob is about to cause a media explosion that will change this spoiled princess's life forever. . . Spencer Ellington hates to see a billionaire go to waste. That's why she's hooking up with London's boyfriend, Anderson Ford. London may not be in love with Anderson, but she believes he'll do anything for her. Just wait till she finds out the only thing Anderson is doing is Spencer. . . Heather Cummings wants in with the It Girls to secure the spotlight for her actress mother. But when she stumbles upon a secret about the father she never knew, she discovers she has ties to the clique so scandalous it may just bring Hollywood High's in-crowd to their knees! "Simone tells authentic stories of teen life in the 'hood better than any other author currently writing contemporary YA street lit." --Library Journal on Teenage Love Affair (starred review) Yearbook for Bellville High School in Bellville, Richland County, Ohio. Just Say Know! With drug education for children more important than ever, this nonfiction book draws on the experiences of the NY Times bestselling father/son team of David and Nic Sheff to provide all the information teens and tweens need to know about drugs, alcohol, and addiction. From David Sheff, author of Beautiful Boy (2008), and Nic Sheff, author of Tweak: Growing Up on Methamphetamine (2008), comes the ultimate resource for learning about the realities of drugs and alcohol for middle grade readers. This book tells it as it is, with testimonials from peers who have been there and families who have lived through the addiction of a loved one, along with the cold, hard facts about what drugs and alcohol do to our bodies. From how to navigate peer pressure to outlets for stress to the potential consequences for experimenting, Nic and David Sheff lay out the facts so that middle grade readers can educate themselves. The performance of high-speed semiconductor devices—the genius driving digital computers, advanced electronic systems for digital signal processing, telecommunication systems, and optoelectronics—is inextricably linked to the unique physical and electrical properties of gallium arsenide. Once viewed as a novel alternative to silicon, gallium arsenide has swiftly moved into the forefront of the leading high-tech industries as an irreplaceable material in component fabrication. GaAs High-Speed Devices provides a comprehensive, state-of-the-science look at the phenomenally expansive range of engineering devices gallium arsenide has made possible—as well as the fabrication methods, operating principles, device models, novel device designs, and the material properties and physics of GaAs that are so keenly integral to their success. In a clear five-part format, the book systematically examines each of these aspects of GaAs device technology, forming the first authoritative study to consider so many important aspects at once and in such detail. Beginning with chapter 2 of part one, the book discusses such basic subjects as gallium arsenide materials and crystal properties, electron energy band structures, hole and electron transport, crystal growth of GaAs from the melt and defect density analysis. Part two describes the fabrication process of gallium arsenide devices and integrated circuits, shedding light, in chapter 3, on epitaxial growth processes, molecular beam epitaxy, and metal organic chemical vapor deposition techniques. Chapter 4 provides an introduction to wafer cleaning techniques and environment control, wet etching methods and chemicals, and dry etching systems, including reactive ion etching, focused ion beam, and laser assisted methods. Chapter 5 provides a clear overview of photolithography and nonoptical lithography techniques that include electron beam, x-ray, and ion beam lithography systems. The advances in fabrication techniques described in previous chapters necessitate an examination of low-dimension device physics, which is carried on in detail in chapter 6 of part three. Part four includes a discussion of innovative device design and operating principles which deepens and elaborates the ideas introduced in chapter 1. Key areas such as

metal-semiconductor contact systems, Schottky Barrier and ohmic contact formation and reliability studies are examined in chapter 7. A detailed discussion of metal semiconductor field-effect transistors, the fabrication technology, and models and parameter extraction for device analyses occurs in chapter 8. The fifth part of the book progresses to an up-to-date discussion of heterostructure field-effect (HEMT in chapter 9), potential-effect (HBT in chapter 10), and quantum-effect devices (chapters 11 and 12), all of which are certain to have a major impact on high-speed integrated circuits and optoelectronic integrated circuit (OEIC) applications. Every facet of GaAs device technology is placed firmly in a historical context, allowing readers to see instantly the significant developmental changes that have shaped it. Featuring a look at devices still under development and device structures not yet found in the literature, GaAs High-Speed Devices also provides a valuable glimpse into the newest innovations at the center of the latest GaAs technology. An essential text for electrical engineers, materials scientists, physicists, and students, GaAs High-Speed Devices offers the first comprehensive and up-to-date look at these formidable 21st century tools. The unique physical and electrical properties of gallium arsenide has revolutionized the hardware essential to digital computers, advanced electronic systems for digital signal processing, telecommunication systems, and optoelectronics. GaAs High-Speed Devices provides the first fully comprehensive look at the enormous range of engineering devices gallium arsenide has made possible as well as the backbone of the technology—ication methods, operating principles, and the materials properties and physics of GaAs—device models and novel device designs. Featuring a clear, six-part format, the book covers: GaAs materials and crystal properties Fabrication processes of GaAs devices and integrated circuits Electron beam, x-ray, and ion beam lithography systems Metal-semiconductor contact systems Heterostructure field-effect, potential-effect, and quantum-effect devices GaAs Microwave Monolithic Integrated Circuits and Digital Integrated Circuits In addition, this comprehensive volume places every facet of the technology in an historical context and gives readers an unusual glimpse at devices still under development and device structures not yet found in the literature. Winner of the Mystery Novel Award. Davis O'Kane thought his fall from grace had reached its lowest point, with an impending divorce and a custody battle for his twin daughters, but then he finds a dead body in his restaurant, and his world sinks as deep as a Uranium pit in the high desert of Nightingale, Nevada. Nightingale is a place where high stakes gamblers and rednecks belly up to the bar with high-priced hookers and federal agents. High Steaks propels the reader into the realm of crooked horse racing, cheating the roulette wheel, and murder as hot as a Nevada summer, set against a backdrop of the town's first contested mayoral race in decades. Follow Davis as he unravels the murder and pulls himself up from the brink of despair. How does sleep--or its absence--change us? At the end of another wakeful night, High Winds tears off on a hallucinatory road trip in search of his estranged half brother, led by cryptic signs and coincidences. Part modern-day pillow book, part picture book for adults, and told in an associative, elliptical style, the narrative takes readers deep into a dreamlike Western landscape. Jessica Fleischmann's atmospheric imagery amplifies the words on every page, referencing 1980s graphics, net art, and something yet unseen; Sylvan Oswald's text inhabits and draws meaning from this visual environment. Gas stations, local legends, and unlikely rock formations become terrain for explorations of fear, fantasy, masculinity, medication, spatial structures, and bodily functions--inspired by the author's experience of gender transition, insomnia, and moving to Los Angeles. Poetic and funny, surreal and beautiful--High Winds makes a delightful companion, before or instead of a good night's sleep. The inspiration for the NBC TV series "Rise," starring Josh Radnor, Auli'i Cravalho, and Rosie Perez — the incredible and true story of an extraordinary drama teacher who has changed the lives of thousands of students and inspired a town. By the author of The Last Temptation of Rick Pitino. Why would the multimillionaire producer of Cats, The Phantom of the Opera, and Miss Saigon take his limo from Manhattan to the struggling former steel town of Levittown, Pennsylvania, to see a high school production of Les Misérables? To see the show performed by the astoundingly successful theater company at Harry S Truman High School, run by its legendary director, Lou Volpe. Broadway turns to Truman High when trying out controversial shows such as Rent and Spring Awakening before they move on to high school theater programs across the nation. Volpe's students from this blue-collar town go on to become Emmy-winning producers, entertainment executives, newscasters, and community-theater founders. Michael Sokolove, a Levittown native and former student of Volpe's, chronicles the drama director's last school years and follows a group of student actors as they work through riveting dramas both on and off the stage. This is a story of an economically depressed but proud town finding hope in a gifted teacher and the magic of theater. Prayers of petition, praise, and thanksgiving for the things common to a child's life.

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