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Sinner - Maggie Stieffvater 2014-07-03

SINNER is the book that every Maggie Stieffvater and paranormal romance fan has been waiting for! SINNER is a companion book to the #1 bestselling SHIVER, LINGER and FOREVER trilogy. You thought it ended with FOREVER, but there's another story to tell - the one of Cole and Isabel... and this time they're in LA. There will be wolves, and there will be yearning. But most importantly there will be love. And no one does love like Maggie.

BioBuilder - Natalie Kuldell PhD. 2015-06-22

Today's synthetic biologists are in the early stages of engineering living cells to help treat diseases, sense toxic compounds in the environment, and produce valuable drugs. With this manual, you can be part of it. Based on the BioBuilder curriculum, this valuable book provides open-access, modular, hands-on lessons in synthetic biology for secondary and post-secondary classrooms and laboratories. It also serves as an introduction to the field for science and engineering enthusiasts. Developed at MIT in collaboration with award-winning high school teachers, BioBuilder teaches the foundational ideas of the emerging synthetic biology field, as well as key aspects of biological engineering that researchers are exploring in labs throughout the world. These lessons will empower teachers and students to explore and be part of solving persistent real-world challenges. Learn the fundamentals of biodesign and DNA engineering Explore important ethical issues raised by examples of synthetic biology Investigate the BioBuilder labs that probe the design-build-test cycle Test synthetic living systems designed and built by engineers Measure several variants of an enzyme-generating genetic circuit Model "bacterial photography" that changes a strain's light sensitivity Build living systems to produce purple or green pigment Optimize baker's yeast to produce β-carotene

Silent Spring - Rachel Carson 2002

Discusses the reckless annihilation of fish and birds by the use of pesticides and warns of the possible genetic effects on humans.

Raised in the Shadow of the Bomb - Deborah Leah Steinberg 2016-10-25

This story began before I was born, when my father, Ellis P. Steinberg, and uncle Bernard Abraham worked on the secret undertaking that developed the first atomic bombs. The result is this book-part memoir, part discussions with siblings and cousins, and part interviews with a dozen others who had a parent who worked on the Project.

Leaving Paradise - Simone Elkeles 2013-03-28

Nothing has been the same since Caleb Becker left a party drunk, got behind the wheel and hit Maggie Armstrong. Even after months of painful physical therapy, Maggie walks with a limp. Her social life is nil and a scholarship to study abroad - her chance to escape everyone and their pitying stares - has been cancelled. After a year in juvenile jail, Caleb's free ...if freedom means endless nagging from a transition coach and the prying eyes of the entire town. Coming home should feel good, but his family and ex-girlfriend seem like strangers. But despite the horror of their shared history, somehow Caleb and Maggie can't seem to stay away from each other, with the heat and attraction between them becoming undeniable to them both. Feeling like outsiders, they find comfort in each other, they realise that sometimes the person who hurts you most, can be the person who heals you too.

Snitch - Allison van Diepen 2013-09-03

Julia DiVino tries hard not to get mixed-up with the gangs at South Bay High School, but when Eric Valient e

enters into her life, everything changes.

Essays on the Aristotelian Tradition - Anthony John Patrick Kenny 2001

During most of the Christian millennia Aristotle has been the most influential of all philosophers. This selection of essays by the eminent philosopher and Aristotle scholar Anthony Kenny traces this influence through the ages. Particular attention is given to Aristotle's ethics and philosophy of mind, showing how they provided the framework for much fruitful development in the Middle Ages and again in the present century. Also included are some contributions to the most recent form of Aristotelian scholarship, computer-assisted stylometry. All who work on Aristotle and his intellectual legacy will find much to interest them in these Essays on the Aristotelian Tradition.

Royals - Rachel Hawkins 2018-05-03

PRINCESS DIARIES MEETS MADE IN CHELSEA Daisy Winters, average sixteen-year-old, has no desire to live in the spotlight - but it's not up to you when your perfect older sister is engaged to the Crown Prince of Scotland. The crown - and the intriguing Miles - might be trying to make Daisy into a lady, but she may have to rewrite the royal rulebook.

Chemistry 2e - Paul Flowers 2019-02-14

Perfect Chemistry - Simone Elkeles 2011-11-10

From the New York Times bestselling author Simone Elkeles comes an epic love story like no other . . . First in the gripping PERFECT CHEMISTRY series, this is the next addictive read for fans of Anna Todd's AFTER series, and Caroline Kepnes's YOU. When Brittany Ellis walks into chemistry class on the first day of senior year, she has no clue that her carefully created 'perfect' life is about to unravel before her eyes. Forced to be lab partners with Alex Fuentes, a gang member from the other side of town, Brittany finds herself having to protect everything she's worked so hard for - her flawless reputation, her relationship with her boyfriend and, most importantly, the secret that her home life is anything but perfect. Alex is a bad boy and he knows it. So when he makes a bet with his friends to lure Brittany into his life, he thinks nothing of it. But the closer Alex and Brittany get to each other the more they realise that sometimes appearances can be deceptive and that you have to look beneath the surface to discover the truth. 'Compelling and addictive... I've still got that "wow" feeling you get after reading a great book' Wondrousreads.com 'Perfect Chemistry is a novel to obsess about. It is a book that you should drop everything for...the most romantic love story that I have ever read.' Thebookette.com 'Captures that rush of feelings associated with first love' Thebookbag.com 'Elkeles pens plenty of tasteful, hot scenes...that keep the pages turning. The author definitely knows how to write romance.' Kirkus Review Project Hail Mary - Andy Weir 2021-05-04

#1 NEW YORK TIMES BESTSELLER • From the author of The Martian, a lone astronaut must save the earth from disaster in this “propulsive” (Entertainment Weekly), cinematic thriller full of suspense, humor, and fascinating science-in development as a major motion picture starring Ryan Gosling. HUGO AWARD FINALIST • ONE OF THE YEAR’S BEST BOOKS: Bill Gates, GatesNotes, New York Public Library, Parade, Newsweek, Polygon, Shelf Awareness, She Reads, Kirkus Reviews, Library Journal • “An epic story of redemption, discovery and cool speculative sci-fi.”—USA Today “If you loved The Martian, you’ll go crazy for Weir’s latest.”—The Washington Post Ryland Grace is the sole survivor on a

desperate, last-chance mission—and if he fails, humanity and the earth itself will perish. Except that right now, he doesn't know that. He can't even remember his own name, let alone the nature of his assignment or how to complete it. All he knows is that he's been asleep for a very, very long time. And he's just been awakened to find himself millions of miles from home, with nothing but two corpses for company. His crewmates dead, his memories fuzzily returning, Ryland realizes that an impossible task now confronts him. Hurling through space on this tiny ship, it's up to him to puzzle out an impossible scientific mystery—and conquer an extinction-level threat to our species. And with the clock ticking down and the nearest human being light-years away, he's got to do it all alone. Or does he? An irresistible interstellar adventure as only Andy Weir could deliver, Project Hail Mary is a tale of discovery, speculation, and survival to rival The Martian—while taking us to places it never dreamed of going.

Time Between Us - Tamara Ireland Stone 2012-10-16

Anna and Bennett were never supposed to meet: she lives in 1995 Chicago and he lives in 2012 San Francisco. But Bennett's unique ability to travel through time and space brings him into Anna's life, and with him, a new world of adventure and possibility. As their relationship deepens, they face the reality that time might knock Bennett back where he belongs, even as a devastating crisis throws everything they believe into question. Against a ticking clock, Anna and Bennett are forced to ask themselves how far they can push the bounds of fate—and what consequences they can bear in order to stay together. Fresh, exciting, and deeply romantic, Time Between Us is a stunning and spellbinding debut from an extraordinary new talent in YA fiction. "A beautifully written, unique love story." --Melissa Marr, New York Times best-selling author of The Wicked Lovely series "The story will hold readers with its twists and turns, present and future; its love, sadness, and anger; and especially, its surprising secrets." --Booklist "A warm, time-bending romance [that] will have readers rooting for the couple that keeps daring fate." -- Publishers Weekly "Time Between Us is the very best kind of love story --heart-pounding, intense, and unputdownable!" -- Elizabeth Scott, author of Bloom and Perfect You

KS3 Maths - R. Parsons 2004

KS3 Maths Complete Study & Practice (with online edition)

Crossing the Line - Simone Elkeles 2018-06-12

A high-stakes story of star-crossed lovers from Simone Elkeles, the New York Times bestselling author of the Perfect Chemistry series To escape his abusive stepdad, bad boy Ryan Hess runs from his tiny Texas border town to Mexico. But his plans to keep his head down and stay out of trouble are shattered the minute he meets the beautiful and totally out of his league Dalila Sandoval. Dalila Sandoval shouldn't even know someone like Ryan Hess. The daughter of one of the wealthiest lawyers in Mexico, Dalila is focused on studying and planning for her bright future. Ryan is only a distraction from her dreams, but she's never felt more alive than when she's by his side. Ryan and Dalila are wrong for each other in every way. And yet they can't resist the sparks that fly when they're together. But their love is like a flame burning too close to the fuse. Something is going to explode. Will their love be strong enough to survive? Or will it burn them both?

How to Ruin My Teenage Life - Simone Elkeles 2011-03-08

Amy has a new step-dad, a new step-sib on the way, and a new living situation with her dad in Chicago. Is everyone conspiring to ruin her life?

The China Lover - Ian Buruma 2014-08-07

When Sidney Vanoven is sent to occupied Japan, in the immediate aftermath of the Second World War, it is his dream posting. By day, he works in the censor's office watching Japanese films; at night he immerses himself in the sensual pleasures of Tokyo. His job leads him into the circle of the beautiful film star Shirley Yamaguchi, a passionate and indomitable woman, whose wartime secrets hint at deception and betrayal. As he learns more of her story it seems to echo Japan's own dark secret. In The China Lover, Ian Buruma has created an exhilarating saga of war-torn Japan that is epic in scale, richly imagined and vividly populated. It is quite simply unforgettable.

Wild Cards - Simone Elkeles 2013-01-01

Love, life, and sports will never be the same. A steamy

new global teen series in the 'new adult' genre.

The Good Girls - Sara Shepard 2015-06-02

Don't miss the Freeform TV series, Pretty Little Liars: The Perfectionists! From Sara Shepard, author of the #1 New York Times bestselling Pretty Little Liars, comes the shocking finish to The Perfectionists, a series perfect for fans of One of Us Is Lying and We Were Liars—with an ending you'll have to read to believe! Mackenzie, Ava, Caitlin, Julie, and Parker have done some not-so-perfect things. But even though they all talked about killing rich bully Nolan Hotchkiss, they didn't actually go through with it. It's just a coincidence that Nolan died in exactly the way they planned . . . right? Except Nolan wasn't the only one they fantasized about killing. When someone else they named dies, the girls wonder if they're being framed. Or are they about to become the killer's next targets?

March's Advanced Organic Chemistry - Michael B. Smith 2007-01-29

The Sixth Edition of a classic in organic chemistry continues its tradition of excellence Now in its sixth edition, March's Advanced Organic Chemistry remains the gold standard in organic chemistry. Throughout its six editions, students and chemists from around the world have relied on it as an essential resource for planning and executing synthetic reactions. The Sixth Edition brings the text completely current with the most recent organic reactions. In addition, the references have been updated to enable readers to find the latest primary and review literature with ease. New features include: More than 25,000 references to the literature to facilitate further research Revised mechanisms, where required, that explain concepts in clear modern terms Revisions and updates to each chapter to bring them all fully up to date with the latest reactions and discoveries A revised Appendix B to facilitate correlating chapter sections with synthetic transformations

The Art of Lainey - Paula Stokes 2014-05-20

Perfect for fans of Stephanie Perkins, Sarah Dessen, and Susane Colasanti, The Art of Lainey tells the story of how, with the help of The Art of War, Lainey plots the perfect plan to get her boyfriend back. But is getting him back really what she wants? Soccer star Lainey Mitchell is gearing up to spend an epic summer with her amazing boyfriend, Jason, when he suddenly breaks up with her—no reasons, no warnings, and in public no less! Lainey is more than crushed, but with help from her friend Bianca, she resolves to do whatever it takes to get Jason back. And that's when Lainey and Bianca stumble across a copy of The Art of War. With just one glance, the girls are sure they can use the book to lure Jason back into Lainey's arms. So Lainey channels her inner warlord, recruiting spies to gather intel and persuading her coworker Micah to pose as her new boyfriend to make Jason jealous. After a few "dates," it looks like her plan is going to work! But now her relationship with Micah is starting to feel like more than just a game. Can fighting for what she wants help Lainey figure out what she really needs?

How to Ruin Your Boyfriend's Reputation - Simone Elkeles 2010-09-08

Amy's jetting to the Holy Land this summer to visit her boyfriend Avi who's in the Israeli army. Two weeks at a military training base (her grandmother's idea) turns out to be pure hell ... and only gets worse when the team leader is Avi.

Lighter Than My Shadow - Katie Green 2013-10-11

A poignant, heart-lifting graphic memoir about anorexia, eating disorders and the journey to recovery Like most kids, Katie was a picky eater. She'd sit at the table in silent protest, hide uneaten toast in her bedroom, listen to parental threats that she'd have to eat it for breakfast. But in any life a set of circumstance can collide, and normal behaviour might soon shade into something sinister, something deadly. Lighter Than My Shadow is a hand-drawn story of struggle and recovery, a trip into the black heart of a taboo illness, an exposure of those who are so weak as to prey on the vulnerable, and an inspiration to anybody who believes in the human power to endure towards happiness. 'Even at its most heartbreaking it never feels sombre ... Inspiring, plucky and, in the end, consoling, it's hard to put down' Observer

Polymer Chemistry - Timothy P. Lodge 2020-07-14

A well-rounded and articulate examination of polymer properties at the molecular level, Polymer Chemistry focuses on fundamental principles based on underlying

chemical structures, polymer synthesis, characterization, and properties. It emphasizes the logical progression of concepts and provide mathematical tools as needed as well as fully derived problems for advanced calculations. The much-anticipated Third Edition expands and reorganizes material to better develop polymer chemistry concepts and update the remaining chapters. New examples and problems are also featured throughout. This revised edition: Integrates concepts from physics, biology, materials science, chemical engineering, and statistics as needed. Contains mathematical tools and step-by-step derivations for example problems Incorporates new theories and experiments using the latest tools and instrumentation and topics that appear prominently in current polymer science journals. The number of homework problems has been greatly increased, to over 350 in all. The worked examples and figures have been augmented. More examples of relevant synthetic chemistry have been introduced into Chapter 2 ("Step-Growth Polymers"). More details about atom-transfer radical polymerization and reversible addition/fragmentation chain-transfer polymerization have been added to Chapter 4 ("Controlled Polymerization"). Chapter 7 (renamed "Thermodynamics of Polymer Mixtures") now features a separate section on thermodynamics of polymer blends. Chapter 8 (still called "Light Scattering by Polymer Solutions") has been supplemented with an extensive introduction to small-angle neutron scattering. Polymer Chemistry, Third Edition offers a logical presentation of topics that can be scaled to meet the needs of introductory as well as more advanced courses in chemistry, materials science, polymer science, and chemical engineering.

Chain Reaction - Simone Elkeles 2012-07-05

Like his brothers, Luis Fuentes is a risk taker; whether he's scaling the Rocky Mountains or dreaming of a future as an astronaut, Luis is always looking for the next thrill. Nikki Cruz lives her life by certain rules - don't trust a boy who says "I love you", boys lie to get their own way and never date a boy from the south side of Fairfield. Then she meets Luis at his brother Alex's wedding and suddenly she's tempted to break all her rules. Getting Nikki to give him a chance is Luis's biggest challenge, until he finds himself targeted by the head of the gang that nearly destroyed his brothers' lives. Will Luis's feelings for Nikki be enough to stop him from entering a dark and violent world that could prove to be the ultimate risk? The final instalment in the steamy, romantic and thrilling Perfect Chemistry trilogy. PRAISE FOR PERFECT CHEMISTRY 'compelling and addictive... I've still got that "wow" feeling you get after reading a great book' wondrousreads.com 'Perfect Chemistry is a novel to obsess about. It is a book that you should drop everything for...the most romantic love story that I have ever read.' thebookette.com 'captures that rush of feelings associated with first love' thebookbag.com 'The author definitely knows how to write romance' Kirkus Review PRAISE FOR RULES OF ATTRACTION 'Elkeles once again delivers a steamy page-turner bound to make teens swoon' School Library Journal 'a fun and engaging read' Book Chick City

An Introduction to Chemical Kinetics - Michel Soustelle 2013-02-07

This book is a progressive presentation of kinetics of the chemical reactions. It provides complete coverage of the domain of chemical kinetics, which is necessary for the various future users in the fields of Chemistry, Physical Chemistry, Materials Science, Chemical Engineering, Macromolecular Chemistry and Combustion. It will help them to understand the most sophisticated knowledge of their future job area. Over 15 chapters, this book presents the fundamentals of chemical kinetics, its relations with reaction mechanisms and kinetic properties. Two chapters are then devoted to experimental results and how to calculate the kinetic laws in both homogeneous and heterogeneous systems. The following two chapters describe the main approximation modes to calculate these laws. Three chapters are devoted to elementary steps with the various classes, the principles used to write them and their modeling using the theory of the activated complex in gas and condensed phases. Three chapters are devoted to the particular areas of chemical reactions, chain reactions, catalysis and the stoichiometric heterogeneous reactions. Finally the non-steady-state processes of combustion and explosion are treated in the final chapter.

The Chemistry of Fragrances - Charles S Sell 2015-11-09

Ever wondered how perfumes are developed? Or why different scents appeal to different people? The Chemistry of Fragrances 2nd Edition offers answers to these questions, providing a fascinating insight into the perfume industry, from the conception of an idea to the finished product. It discusses the technical, artistic and commercial challenges of the perfume industry in an informative and engaging style, with contributions from leading experts in the field. The book begins with a historical introduction and covers all aspects of the development process - from customer brief to producing a fragrance including; * Ingredients acquisition * Ingredient design and manufacture * Design and analysis of fragrance * Sensory aspects including odour perception * Psychological impact of fragrance * Technical challenges * Safety An updated section on the measurement of fragrance discusses the role of senses in marketing consumer products. This book will appeal to anyone with an interest in the perfumery business and includes an extensive bibliography to enable those interested to explore the field further. It also comes complete with a selection of colour illustrations and a fragranced page.

The Death of Expertise - Tom Nichols 2017-02-01

Technology and increasing levels of education have exposed people to more information than ever before. These societal gains, however, have also helped fuel a surge in narcissistic and misguided intellectual egalitarianism that has crippled informed debates on any number of issues. Today, everyone knows everything: with only a quick trip through WebMD or Wikipedia, average citizens believe themselves to be on an equal intellectual footing with doctors and diplomats. All voices, even the most ridiculous, demand to be taken with equal seriousness, and any claim to the contrary is dismissed as undemocratic elitism. Tom Nichols' *The Death of Expertise* shows how this rejection of experts has occurred: the openness of the internet, the emergence of a customer satisfaction model in higher education, and the transformation of the news industry into a 24-hour entertainment machine, among other reasons. Paradoxically, the increasingly democratic dissemination of information, rather than producing an educated public, has instead created an army of ill-informed and angry citizens who denounce intellectual achievement. When ordinary citizens believe that no one knows more than anyone else, democratic institutions themselves are in danger of falling either to populism or to technocracy or, in the worst case, a combination of both. An update to the 2017 breakout hit, the paperback edition of *The Death of Expertise* provides a new foreword to cover the alarming exacerbation of these trends in the aftermath of Donald Trump's election. Judging from events on the ground since it first published, *The Death of Expertise* issues a warning about the stability and survival of modern democracy in the Information Age that is even more important today.

Chemistry - Bruce Averill 2007

Emphasises on contemporary applications and an intuitive problem-solving approach that helps students discover the exciting potential of chemical science. This book incorporates fresh applications from the three major areas of modern research: materials, environmental chemistry, and biological science.

Wild Crush - Elkeles 2015-09-22

High School senior Vic Salazar falls for his best friend's girlfriend in this steamy young adult romance.

The Code Breaker - Walter Isaacson 2021-03-09

A Best Book of 2021 by Bloomberg BusinessWeek, Time, and The Washington Post The bestselling author of Leonardo da Vinci and Steve Jobs returns with a "compelling" (The Washington Post) account of how Nobel Prize winner Jennifer Doudna and her colleagues launched a revolution that will allow us to cure diseases, fend off viruses, and have healthier babies. When Jennifer Doudna was in sixth grade, she came home one day to find that her dad had left a paperback titled *The Double Helix* on her bed. She put it aside, thinking it was one of those detective tales she loved. When she read it on a rainy Saturday, she discovered she was right, in a way. As she sped through the pages, she became enthralled by the intense drama behind the competition to discover the code of life. Even though her high school counselor told her girls didn't become scientists, she decided she would. Driven by a passion to understand how nature works and to turn discoveries into inventions, she would help to make what the book's author, James Watson, told her was

the most important biological advance since his codiscovery of the structure of DNA. She and her collaborators turned a curiosity of nature into an invention that will transform the human race: an easy-to-use tool that can edit DNA. Known as CRISPR, it opened a brave new world of medical miracles and moral questions. The development of CRISPR and the race to create vaccines for coronavirus will hasten our transition to the next great innovation revolution. The past half-century has been a digital age, based on the microchip, computer, and internet. Now we are entering a life-science revolution. Children who study digital coding will be joined by those who study genetic code. Should we use our new evolution-hacking powers to make us less susceptible to viruses? What a wonderful boon that would be! And what about preventing depression? Hmm...Should we allow parents, if they can afford it, to enhance the height or muscles or IQ of their kids? After helping to discover CRISPR, Doudna became a leader in wrestling with these moral issues and, with her collaborator Emmanuelle Charpentier, won the Nobel Prize in 2020. Her story is an "enthraling detective story" (Oprah Daily) that involves the most profound wonders of nature, from the origins of life to the future of our species.

Return to Paradise - Simone Elkeles 2010-09-08

Maggie and Caleb just went through the worst year of their lives. Hit by a car and starting life over with a limp, Maggie never thought she would forgive Caleb. But she did—and fell in love. What they shared was real. But Caleb wanted to be free from a terrible secret: he wasn't the one who hit Maggie. So he left Paradise—and Maggie—forever.

Molecular Biology of the Cell - Bruce Alberts 2004

The Book Thief - Markus Zusak 2007-12-18

#1 NEW YORK TIMES BESTSELLER • ONE OF TIME MAGAZINE'S 100 BEST YA BOOKS OF ALL TIME The extraordinary, beloved novel about the ability of books to feed the soul even in the darkest of times. When Death has a story to tell, you listen. It is 1939. Nazi Germany. The country is holding its breath. Death has never been busier, and will become busier still. Liesel Meminger is a foster girl living outside of Munich, who scratches out a meager existence for herself by stealing when she encounters something she can't resist—books. With the help of her accordion-playing foster father, she learns to read and shares her stolen books with her neighbors during bombing raids as well as with the Jewish man hidden in her basement. In superbly crafted writing that burns with intensity, award-winning author Markus Zusak, author of *I Am the Messenger*, has given us one of the most enduring stories of our time. "The kind of book that can be life-changing." —The New York Times "Deserves a place on the same shelf with *The Diary of a Young Girl* by Anne Frank." —USA Today DON'T MISS BRIDGE OF CLAY, MARKUS ZUSAK'S FIRST NOVEL SINCE THE BOOK THIEF.

The Rest of the Story - Sarah Dessen 2019-06-04

From #1 New York Times bestselling author Sarah Dessen comes a big-hearted, sweeping novel about a girl who reconnects with a part of her family she hasn't seen since she was a little girl—and falls in love, all over the course of a magical summer. Emma Saylor doesn't remember a lot about her mother, who died when Emma was twelve. But she does remember the stories her mom told her about the big lake that went on forever, with cold, clear water and mossy trees at the edges. Now it's just Emma and her dad, and life is good, if a little predictable...until Emma is unexpectedly sent to spend the summer with her mother's family that she hasn't seen since she was a little girl. When Emma arrives at North Lake, she realizes there are actually two very different communities there. Her mother grew up in working class North Lake, while her dad spent summers in the wealthier Lake North resort. The more time Emma spends there, the more it starts to feel like she is also divided into two people. To her father, she is Emma. But to her new family, she is Saylor, the name her mother always called her. Then there's Roo, the boy who was her very best friend when she was little. Roo holds the key to her family's history, and slowly, he helps her put the pieces together about her past. It's hard not to get caught up in the magic of North Lake—and Saylor finds herself falling under Roo's spell as well. For Saylor, it's like a whole new world is opening up to her. But when it's time to go back home, which side of her—Emma

or Saylor—will win out?

Atomic Habits - James Clear 2018-10-16

The #1 New York Times bestseller. Over 4 million copies sold! *Tiny Changes, Remarkable Results* No matter your goals, *Atomic Habits* offers a proven framework for improving—every day. James Clear, one of the world's leading experts on habit formation, reveals practical strategies that will teach you exactly how to form good habits, break bad ones, and master the tiny behaviors that lead to remarkable results. If you're having trouble changing your habits, the problem isn't you. The problem is your system. Bad habits repeat themselves again and again not because you don't want to change, but because you have the wrong system for change. You do not rise to the level of your goals. You fall to the level of your systems. Here, you'll get a proven system that can take you to new heights. Clear is known for his ability to distill complex topics into simple behaviors that can be easily applied to daily life and work. Here, he draws on the most proven ideas from biology, psychology, and neuroscience to create an easy-to-understand guide for making good habits inevitable and bad habits impossible. Along the way, readers will be inspired and entertained with true stories from Olympic gold medalists, award-winning artists, business leaders, life-saving physicians, and star comedians who have used the science of small habits to master their craft and vault to the top of their field. Learn how to: make time for new habits (even when life gets crazy); overcome a lack of motivation and willpower; design your environment to make success easier; get back on track when you fall off course; ...and much more. *Atomic Habits* will reshape the way you think about progress and success, and give you the tools and strategies you need to transform your habits—whether you are a team looking to win a championship, an organization hoping to redefine an industry, or simply an individual who wishes to quit smoking, lose weight, reduce stress, or achieve any other goal.

The Food Lab: Better Home Cooking Through Science - J. Kenji López-Alt 2015-09-21

A New York Times Bestseller Winner of the James Beard Award for General Cooking and the IACP Cookbook of the Year Award "The one book you must have, no matter what you're planning to cook or where your skill level falls."—New York Times Book Review Ever wondered how to pan-fry a steak with a charred crust and an interior that's perfectly medium-rare from edge to edge when you cut into it? How to make homemade mac 'n' cheese that is as satisfyingly gooey and velvety-smooth as the blue box stuff, but far tastier? How to roast a succulent, moist turkey (forget about brining!)—and use a foolproof method that works every time? As *Serious Eats*'s culinary nerd-in-residence, J. Kenji López-Alt has pondered all these questions and more. In *The Food Lab*, Kenji focuses on the science behind beloved American dishes, delving into the interactions between heat, energy, and molecules that create great food. Kenji shows that often, conventional methods don't work that well, and home cooks can achieve far better results using new—but simple—techniques. In hundreds of easy-to-make recipes with over 1,000 full-color images, you will find out how to make foolproof Hollandaise sauce in just two minutes, how to transform one simple tomato sauce into a half dozen dishes, how to make the crispiest, creamiest potato casserole ever conceived, and much more.

Better Than Perfect - Simone Elkeles 2014-08-05

Told from two viewpoints, Derek Fitzpatrick, kicked out of school, must move with his stepmother to her childhood home in Illinois, where he meets Ashtyn Parker, who may be able to earn a football scholarship with Derek's help.

Rules of Attraction - Simone Elkeles 2011-10-27

Carlos Fuentes isn't happy about leaving Mexico to start the "new" life his older brother, Alex, has planned for him. Carlos liked his freedom; living life on the edge — just like Alex did. Kiara Westford doesn't talk much; instead preferring to shut out the world. And when Carlos bounds into her life she struggles to understand him. Carlos is sure that Kiara thinks she's too good for him, which is just fine because he's not interested anyway, right? But when they finally open up to each other, the connection they feel shocks them both. Can they overcome their fears and realise that sometimes opposites really do attract? 'Elkeles once again delivers a steamy page-turner bound to make teens swoon' School Library Journal 'If Perfect Chemistry was good,

Rules of Attraction is better! ...fans of Perfect Chemistry need to read this book, and those who haven't read Perfect Chemistry need to get their hands on both pronto!' Once Upon a Bookcase 'Elkeles has perfected the way she writes these novels, because like its predecessor, the writing is fast paced and make for easy reads because they never dwindle too much on unnecessary factors.' The Crooked Shelf 'A high recommendation for all fans of teen romance - and there's enough depth to it and action, coupled with a fairly gritty feel, that I can also see it appealing to many people who normally wouldn't look twice at this genre.' The Bookbag

Crash Into You - Katie McGarry 2017-11-13

From acclaimed author Katie McGarry comes an explosive new tale of a romance forged in the fast lane The girl with straight A's and the perfect life—that's who people

expect Rachel Young to be. So the private school junior keeps secrets from her wealthy family...and she's just added two more to the list. One involves racing strangers down dark country roads in her Mustang GT. The other? Seventeen-year-old Isaiah Walker—a guy she has no business even talking to. But after the foster kid with the tattoos and intense gray eyes comes to her rescue, she can't get him out of her mind. The last thing Isaiah needs is to get tangled up with a rich girl who wants to slum it on the south side for kicks. But when their shared love of street racing puts their lives in jeopardy, Isaiah and Rachel will have six weeks to come up with a way out. Six weeks to discover just how far they'll go to save each other.

Alcoholics Anonymous - Alcoholics Anonymous World Services 1986

The basic text for Alcoholics Anonymous.