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KEY=ENOUGH - HAILEY LAYLAH

SHUTOUT

Createspace Independent Publishing Platform **Hadley Marten's first year at LSU was supposed to be a fresh start. Somewhere she could reinvent herself and leave behind old stigmas. Eighteen years of being a nobody, and she was ready to be a somebody. Just when she thought she could finally take life by the horns, she heard a familiar voice say her name. Wrigley Brooks was the boy she always wanted, but could never have. He was the last single Brooks brother. One forced friendship, budding feelings, and a man that can't take no for an answer, has her world turned upside down. Life was determined to show Hadley that there was a lesson in everything. Whether she liked it or not.**

STEALING SECOND

Carina Press **Book five of Feeling the Heat Katherine Whitton doesn't purposely avoid men and relationships, but she doesn't mind that side effect of immersing herself in her job with the San Francisco Blaze. Years ago she was betrayed by her one true love, and she's never fully recovered, though she's tried by building a new life in a city she loves. It's taken seventeen years for Tom Morgan to get over Katie—Katherine now. Sober now and faced with the incredible opportunity to manage the Blaze, he thinks he'll finally be able to handle working with this beautiful woman without falling to pieces...as long as she doesn't get too close. A crisis with the team's star pitcher forces Tom and Katherine to put in long hours together. Years of animosity melt away as the sexual tension between them ignites. But it'll take more than scorching kisses to avoid the wreckage of the past. And neither Tom nor Katie are sure they're ready to**

trust each other or risk their hearts for a second chance at happiness. Read The Winning Season and Catching Heat for more stories about the San Francisco Blaze. 89,190 words

NO ONE LIKE YOU

When he hires a personal assistant to keep him focused on spring training and to care for his four dogs, pro baseball player Rylan Cates finds himself going to bat for Beth Avery's heart when their attraction to each other becomes more than he can handle. Original.

CALLING IT

Carina Press **Baseball player Nathan Hawkins needs to get away from Chicago. After a near career-ending car accident and with paparazzi surrounding his penthouse, Nate can only think of one place to go: home. But when he finds his old apartment occupied by a half-naked woman wielding a baseball bat, he's not sure what to think…except that maybe his luck has finally changed for the better. Librarian Dorie Donelli never thought she'd get to meet her fantasy man in person—much less in her bathrobe. To her surprise, her nearly naked run-in with Nate leads to more unclothed encounters. But Dorie is sure their fling is only temporary. As long as she remembers he'll be gone once his life gets back on track, she won't get hurt. In the meantime, she throws herself into enjoying their three weeks together before he has to report for spring training and go back to his old life. For Nate, being with Dorie is the only time in months that he finds himself smiling. Laughing. And he has no intention of letting that go. He might even be falling in love…if only Dorie will let him say the words. What they have isn't just a dream, but the start of a dream come true. This book is approximately 101,000 words**

AN INTRODUCTION TO MEASURE THEORY

American Mathematical Soc. **This is a graduate text introducing the fundamentals of measure theory and integration theory, which is the foundation of modern real analysis. The text focuses first on the concrete setting of Lebesgue measure and the Lebesgue integral (which in turn is motivated by the more classical concepts of Jordan measure and the Riemann integral), before moving on to abstract measure and integration theory, including the standard convergence theorems, Fubini's theorem, and the Carathéodory extension theorem. Classical differentiation theorems, such as the Lebesgue and Rademacher differentiation theorems, are also covered, as are connections with probability theory. The material is intended to cover a quarter or semester's worth of material for a first graduate course in real analysis. There is an emphasis in the text on tying together the abstract and the concrete sides of the subject, using the latter to illustrate and motivate the former. The central role of key principles (such as Littlewood's three principles) as providing guiding**

intuition to the subject is also emphasized. There are a large number of exercises throughout that develop key aspects of the theory, and are thus an integral component of the text. As a supplementary section, a discussion of general problem-solving strategies in analysis is also given. The last three sections discuss optional topics related to the main matter of the book.

EVER ENOUGH

CreateSpace **What happens when the man you thought was the one, ends up being the one that got away? When Finley breaks her heart on graduation night, eighteen year old Emilyn is left alone to pick up the pieces of her life. After muddling through the next ten years-including immersing herself in a lifeless marriage-she is brought to her knees when she encounters Finley at her high school reunion. Long ago buried emotions and feelings bubble to the surface and when Finley kisses her, Emilyn flees the scene. Arriving home to find her husband in the arms of another woman, Emilyn is forced to return to her hometown and start again. But is it possible to start afresh when the past just won't seem to let you go? Finley has spent the ten years since high school focused on his career. As a songwriter, he has never had a problem getting women. But when he realizes that the woman he let go a decade ago could be his happy ever after, he decides to do whatever it takes to get her back. But are some hurdles too great to overcome?**

GAME ON

Katie McCoy Books **Rule of reporting 101-- don't fool around with your subject. Sophie Hall has just gotten the opportunity of a lifetime--to profile Nathan Ryder, the hottest baseball player since A-Rod, for her first solo assignment as a reporter. Rumor has it Nathan is going to be drafted to the Major league, and yet he still fits an intense training regime around volunteering at a animal shelter. He's a prodigy with a heart of gold, as American as apple pie and has an ass that deserves a trophy all its own. He may be the country's heartthrob, but Sophie isn't going to fall for that. She just has to remain objective and cover the story. But she didn't bet on Nathan's gorgeous green eyes or the way his arms flex with muscle when he's holding a bat. And she certainly didn't think he'd be witty and smart and caring. Nathan is completely untouchable, but she can't help it if those lingering gazes turn into something more. How could she not fall at the thought of the hottest guy she's ever met devoting his limited free time to saving kittens? When Sophie's scoop turns into Nathan's scandal, Nathan needs her more than ever. With both of their careers on the line will they strike out - or hit a home run? Find out in the sexy romance from Katie McCoy! The Players Series: 1. GAME ON 2. PLAY ME 3. PLAYMAKER "The fun comes from the cute building of romance in this well written, light-hearted story that had me giggle-snorting out loud quite a few times. " 5 Stars from**

Book-Bosomed blog on Goodreads.com "I love books full of innuendos and internal dialogue and this book provided those LOL moments!! Makes me want to go watch baseball practice in the future!! Amazing debut Katie McCoy!! 5 stars from Monica on Goodreads.com "The banter between Nathan and Sophie is hot and flirtatious" 5 stars from Mollien on Goodreads.com "Nathan was a total sweetheart that had me swooning. Sophie easily won me over as well and I loved watching her character develop. There is some great sexual tension between these two which makes reading this book so great (and so much fun!). A great sports romance story!" The Book Disciple on Goodreads.com

COLTON

Kelly Mooney Colton Hadley has everything—except what he truly wants. Beset by overbearing parents and surrounded by sycophantic socialites hoping to sink their claws into his wallet, he longs for someone who wants him for who he is, not what he has. Enter Charlie. She's smart, beautiful, brave—and homeless. She's all wrong for him, but Charlie crawls into Colts heart like no woman ever before. Having run from home to escape an abusive ex, Charlotte Ward just wants a new life…a quiet life…a safe life. She's off to a bad start when she's robbed of everything she owns, forcing her to sleep on the porch of an abandoned beach house. Enter the gorgeous next-door neighbor. Charlie doesn't want to trust him, but Colt is kind, patient, persistent. Before long, she lets down her guard…and opens her heart. With his parents interfering and her past catching up fast, will Colt and Charlie find their different worlds are too far apart? Or is their love strong enough to prove home is where their hearts reside?

RANDOM GRAPH DYNAMICS

Cambridge University Press The theory of random graphs began in the late 1950s in several papers by Erdos and Renyi. In the late twentieth century, the notion of six degrees of separation, meaning that any two people on the planet can be connected by a short chain of people who know each other, inspired Strogatz and Watts to define the small world random graph in which each site is connected to k close neighbors, but also has long-range connections. At a similar time, it was observed in human social and sexual networks and on the Internet that the number of neighbors of an individual or computer has a power law distribution. This inspired Barabasi and Albert to define the preferential attachment model, which has these properties. These two papers have led to an explosion of research. The purpose of this book is to use a wide variety of mathematical argument to obtain insights into the properties of these graphs. A unique feature is the interest in the dynamics of process taking place on the graph in addition to their geometric properties, such as connectedness and diameter.

MACHINE OF DEATH

A COLLECTION OF STORIES ABOUT PEOPLE WHO KNOW HOW THEY WILL DIE

Machines of Death LLC **Presents fantasy stories written by Internet authors that explore how people, cultures, and societies are affected by the predictions of the Machine, an object that provides short yet vague phrases about how a person will die.**

FIXED INFATUATION

Createspace Independent Publishing Platform **Molly Hartford was a writer with big dreams, and even bigger aspirations. She had no idea how far out of her depth she was about to be, when she bought a dilapidated house in the Washington Peninsula. It was in desperate need of some help, but she was fully convinced that she could do majority of the work herself. A few self-help videos, and maybe a class at a hardware store - she'd have this in the bag. Easy peasy. Before she even signed the papers, she noticed her sexy neighbor, Blake Whitmore. He was a general contractor with his own business and an eye for detail. Painting walls, repairing cabinets and caulking bathtubs were among his many specialties. Blake was dead set on showing her she had no business remodeling a home. Playful flirting, sexual innuendos, and physical attraction are all part of the job... right? Except they both may find out that things aren't all fun and games when walls come down, and layers are scraped away. Relationships are built on solid ground, but not when foundations are full of cracks and there's so much more hiding underneath.**

PROBABILITY ON GRAPHS

RANDOM PROCESSES ON GRAPHS AND LATTICES

Cambridge University Press **This introduction to some of the principal models in the theory of disordered systems leads the reader through the basics, to the very edge of contemporary research, with the minimum of technical fuss. Topics covered include random walk, percolation, self-avoiding walk, interacting particle systems, uniform spanning tree, random graphs, as well as the Ising, Potts, and random-cluster models for ferromagnetism, and the Lorentz model for motion in a random medium. This new edition features accounts of major recent progress, including the exact value of the connective constant of the hexagonal lattice, and the critical point of the random-cluster model on the square lattice. The choice of topics is strongly motivated by modern applications, and focuses on areas that merit further research. Accessible to a wide audience of mathematicians and physicists, this book can be used as a graduate course text. Each chapter ends with a range of exercises.**

ENTROPY AND DIVERSITY

THE AXIOMATIC APPROACH

<u>Cambridge University Press</u> **Discover the mathematical riches of 'what is diversity?' in a book that adds mathematical rigour to a vital ecological debate.**

SAVE MY SOUL

<u>Simon and Schuster</u> **Psychotherapist Maggie Collins has always been a little off the proverbial wall, but now she's also knee deep in a delayed quarter-life crisis. With her meager paychecks devoured by student loan debt, a car payment, and rent for office space, living at home with a flighty, folk-singing mother seemed like a good idea . . . at first. Now Maggie's not so sure. She wants space to sort things out and launch a life of her own, but she needs a cushion of cash to get there. When an unexpected phone call brings an offer Maggie can't refuse, she's one deal with the devil away from moving out of her mother's house. The devil of contract negotiations, baseball agent Jordon Kemmons, has a problem the usual experts can't fix . . . his star pitcher is too depressed to throw strikes. Even worse, Jordon's post-divorce grudge against women is turning him into a raging mess. If desperate times call for desperate measures, then cynical Jordon has made the most desperate move of all. He's hoping sexy psychotherapist Maggie Collins is the answer to all his rusty prayers. Soon Maggie and Jordon are fighting an attraction that threatens everything they've ever believed. If it's not just physical attraction . . . if it's something more, maybe two wrongs can make a right. Sensuality Level: Sensual**

THE BED BUG BOOK

THE COMPLETE GUIDE TO PREVENTION AND EXTERMINATION

<u>Skyhorse Publishing Inc.</u> **Explains how to prevent bedbugs, identify them, and exterminate them, in a book that includes tips for travelers, advice on buying secondhand goods, and provides environmentally friendly methods and solutions.**

THROWING HEAT

A DIAMONDS AND DUGOUTS NOVEL

<u>Harper Collins</u> **The sexy baseball players of Jennifer Seasons' Diamonds and Dugouts series slide into home with a final fiery romance worthy of a World Series win. Nightclub manager Leslie Cutter has never been one to back down from a bet. So when Peter Kowalskin, pitcher for the Denver Rush baseball team, bets her that she can't keep her hands off of him, she's not about to let the arrogant, gorgeous playboy win. Especially when the prize could put her business on the map. She's got this in the bag, just so long**

as she can stay out of his arms … and his bed. Peter struck out once before with Leslie, but this bet is sure to be the second chance he's been waiting for. Determined to stoke the passion he knows is there, he'll do anything to win—even if it means playing a little dirty. But as things heat up, this combustible pair will have to decide just how much they're willing to wager on one another … and on a future that just might last forever.

PERFORMANCE MODELING AND DESIGN OF COMPUTER SYSTEMS

QUEUEING THEORY IN ACTION

Cambridge University Press **Written with computer scientists and engineers in mind, this book brings queueing theory decisively back to computer science.**

SLIDER

Dr. Turner Brooks may be the professional brother, but he's also the adrenaline junkie. When he meets Annabelle, a girl scared to death of veering from the path she's paved for herself, all he wants to do is push her out of that comfort zone.Annabelle has already lost too much. She wants to stay focused on her new nursing job and away from unnecessary risks. Turner Brooks is exactly that - an unnecessary risk. She's heard the rumors about him flying around the hospital, describing him as a "womanizer" or "sex god." Yeah, she doesn't need that.Still, Turner tries to teach her that life is full of risks worth taking. As they grow closer and she begins to let go, the unexpected happens.Will they be able to recover from that surprising fastball or could this be the final strike out?

OPTIMIZATION METHODS IN FINANCE

Cambridge University Press **Optimization models play an increasingly important role in financial decisions. This is the first textbook devoted to explaining how recent advances in optimization models, methods and software can be applied to solve problems in computational finance more efficiently and accurately. Chapters discussing the theory and efficient solution methods for all major classes of optimization problems alternate with chapters illustrating their use in modeling problems of mathematical finance. The reader is guided through topics such as volatility estimation, portfolio optimization problems and constructing an index fund, using techniques such as nonlinear optimization models, quadratic programming formulations and integer programming models respectively. The book is based on Master's courses in financial engineering and comes with worked examples, exercises and case studies. It will be welcomed by applied mathematicians, operational researchers and others who work in mathematical and computational finance and who are seeking a text for self-learning or for use with courses.**

SAFE HAVEN

Grand Central Publishing **In a small North Carolina town, a mysterious and beautiful woman running from her past slowly falls for a kind-hearted store owner . . . until dark secrets begin to threaten her new life. When a mysterious young woman named Katie appears in the small North Carolina town of Southport, her sudden arrival raises questions about her past. Beautiful yet self-effacing, Katie seems determined to avoid forming personal ties until a series of events draws her into two reluctant relationships: one with Alex, a widowed store owner with a kind heart and two young children; and another with her plainspoken single neighbor, Jo. Despite her reservations, Katie slowly begins to let down her guard, putting down roots in the close-knit community and becoming increasingly attached to Alex and his family. But even as Katie begins to fall in love, she struggles with the dark secret that still haunts and terrifies her . . . a past that set her on a fearful, shattering journey across the country, to the sheltered oasis of Southport. With Jo's empathetic and stubborn support, Katie eventually realizes that she must choose between a life of transient safety and one of riskier rewards . . . and that in the darkest hour, love is the only true safe haven.**

CONTAMINATED WATER SUPPLIES AT CAMP LEJEUNE

ASSESSING POTENTIAL HEALTH EFFECTS

National Academies Press **In the early 1980s, two water-supply systems on the Marine Corps Base Camp Lejeune in North Carolina were found to be contaminated with the industrial solvents trichloroethylene (TCE) and perchloroethylene (PCE). The water systems were supplied by the Tarawa Terrace and Hadnot Point watertreatment plants, which served enlisted-family housing, barracks for unmarried service personnel, base administrative offices, schools, and recreational areas. The Hadnot Point water system also served the base hospital and an industrial area and supplied water to housing on the Holcomb Boulevard water system (full-time until 1972 and periodically thereafter). This book examines what is known about the contamination of the water supplies at Camp Lejeune and whether the contamination can be linked to any adverse health outcomes in former residents and workers at the base.**

TOUCHING SCARS

CreateSpace **Timber Nelson has recently returned home after serving two tours in Iraq. Suffering from PTSD, he's a shadow of the man he was before his time in the military. Instead of learning to live with the nightmares he faced in the war, he drowns them in a bottle of Crown. Katherine Pierce is an alluring woman with dark brown hair, tattoos, and a fiery attitude. Yet her history is one full of disturbing images that she's been trying to run away from for the better part of six years. Undeniable attraction between**

Timber and Kat reaches its peak and they both give in to the unquestionable pull. Will Timber be able to save Kat from her past repeating itself? And will they be able to soothe each other's scars? Or will their old scars become new wounds?

CUTTER

Createspace Independent Publishing Platform **Did somebody say baby? Macie Rosewood was a firecracker, in and out of the bedroom. She lived her life according to her own rules and high standards. When she caught the attention from one of the most eligible Brooks brothers two years ago, Macie had found real love. Dodger Brooks was the sensible brother that played hard and loved even harder. When Macie walked into his life, he found what he'd been looking for. After fear drove her away, Dodger wasn't one to give up so easily. But what happens when sexual tension was too hard to resist, and Macie is left with more than just a hangover after her best friend's wedding? What lengths are Dodger and Macie willing to go through in order to make a relationship work? And what happens when another woman is hell-bent on splitting them apart?**

BAYESIAN NONPARAMETRICS

Springer Science & Business Media **This book is the first systematic treatment of Bayesian nonparametric methods and the theory behind them. It will also appeal to statisticians in general. The book is primarily aimed at graduate students and can be used as the text for a graduate course in Bayesian non-parametrics.**

QUANTUM TECHNIQUES IN STOCHASTIC MECHANICS

World Scientific **We introduce the theory of chemical reaction networks and their relation to stochastic Petri nets — important ways of modeling population biology and many other fields. We explain how techniques from quantum mechanics can be used to study these models. This relies on a profound and still mysterious analogy between quantum theory and probability theory, which we explore in detail. We also give a tour of key results concerning chemical reaction networks and Petri nets. Contents: Stochastic Petri Nets The Rate Equation The Master Equation Probabilities vs Amplitudes Annihilation and Creation Operators An Example from Population Biology Feynman Diagrams The Anderson–Craciun–Kurtz Theorem An Example of the Anderson-Craciun-Kurtz Theorem A Stochastic Version of Noether's Theorem Quantum Mechanics vs Stochastic Mechanics Noether's Theorem: Quantum vs Stochastic Chemistry and the Desargues Graph Graph Laplacians Dirichlet Operators and Electrical Circuits Perron-Frobenius Theory The Deficiency Zero Theorem Example of the Deficiency Zero Theorem Example of the Anderson-Craciun-Kurtz Theorem The Deficiency of a Reaction Network Rewriting the Rate Equation The Rate Equation and Markov Processes Proof of the Deficiency Zero Theorem**

Noether's Theorem for Dirichlet Operators Computation and Petri Nets Summary Table Readership: Graduate students and researchers in the field of quantum and mathematical physics. Keywords: Stochastic;Quantum;Markov Process;Chemical Reaction Network;Petri NetReview: Key Features: It's a light-hearted introduction to a deep analogy between probability theory and quantum theory It explains how stochastic Petri nets can be used in modeling in biology, chemistry, and many other fields It gives new proofs of some fundamental theorems about chemical reaction networks

BAYESIAN NONPARAMETRICS

Cambridge University Press **Bayesian nonparametrics works - theoretically, computationally. The theory provides highly flexible models whose complexity grows appropriately with the amount of data. Computational issues, though challenging, are no longer intractable. All that is needed is an entry point: this intelligent book is the perfect guide to what can seem a forbidding landscape. Tutorial chapters by Ghosal, Lijoi and Prünster, Teh and Jordan, and Dunson advance from theory, to basic models and hierarchical modeling, to applications and implementation, particularly in computer science and biostatistics. These are complemented by companion chapters by the editors and Griffin and Quintana, providing additional models, examining computational issues, identifying future growth areas, and giving links to related topics. This coherent text gives ready access both to underlying principles and to state-of-the-art practice. Specific examples are drawn from information retrieval, NLP, machine vision, computational biology, biostatistics, and bioinformatics.**

WICKED BEGINNINGS

A FREE ANGSTY, COMING OF AGE ROMANCE

Delesty Books **USA Today and Wall Street Journal bestselling author L A Cotton brings readers a FREE, series starter, in this edgy, angsty, and addictive YA/NA crossover series. Sometimes wrong feels so right... When seventeen-year-old Eloise Stone finds herself halfway across the world, moving into her uncle's pool house, she expects things to be ... awkward. She doesn't expect to come face-to-face with the boy from last summer. The boy that made her feel things she'd never felt before. But a year is a long time, and Lo isn't the girl she was then. Besides, they're family now. It's weird. Maverick Prince acts as if he doesn't remember her, treating Lo like nothing more than an annoying younger sister, and not in a 'he cares' way, just in a 'he's an arsehole' way. One thing's for sure, he isn't just dangerous for her sanity--he's hazardous for her heart. Lo thought moving to Wicked Bay was the worst of her problems, but as life begins to unravel around her, she's going to find out it's only the beginning... KEYWORDS: Happy ever after, family drama, alpha, childhood crush, steamy romance,**

free books, series, small-town, basketball player, high school.

UNZIPPED

Lauren Blakely Books **Wanted: Dating coach to help hot nerd win back the woman of his dreams... Picture this - I'm ready to win back the love of my life, and I'm going big this time. We're talking boom box, sing her name in the rain, let the whole damn neighborhood know I'm good and ready this time around. After all, if you're going to grand gesture the ever-loving hell out of a second chance, you need to pull out all the stops. There's only one little problem. My college girlfriend isn't the one who shows up when I play my "I'll do anything to win you back" tune. The woman who flings open the second-floor window tells me my ex doesn't live here anymore. But she'll help me win her back. Anything for romance, anything for a guy so willing to go big for love. And that's what I want at first. Until I get to know my new "romance coach" and discover she's funny, clever, and keeps me on my toes. And boy, do I ever need that. Now I don't want to win anyone else's heart. I want the woman who's been helping me all along. Trouble is - she thinks I'm in love with someone else, and when we take off on a road trip, everything I think I know about women is about to be unzipped and turned inside out. *Unzipped is a standalone spinoff in the Lucky in Love series of standalones***

13TH FLOOR ELEVATORS

A VISUAL HISTORY

Anthology Editions **A visual dive into the 13th Floor Elevators.**

THE ARABIAN SEAS: BIODIVERSITY, ENVIRONMENTAL CHALLENGES AND CONSERVATION MEASURES

Springer Nature **The Arabian Seas Marine Region encompasses marine areas from Djibouti to Pakistan, including the northern part of Somalia, the Red Sea, the Arabian/Persian Gulf, and parts of the Arabian Sea. Human pressures on the coastal and marine environments are evident throughout the region, and have resulted in harmful environmental effects. Oil and domestic, urban and industrial pollutants in several areas of this part of the world have caused local habitat degradation, eutrophication and algal blooms. Further, coastal landfill, dredging, and sedimentation, as well as nutrient and sediment runoff from phosphate mining, agriculture and grazing, and reduction in freshwater seepage due to groundwater extraction are all contributing to the degradation of coastal environments. This book discusses aspects not covered in other books on the region, which largely focus on marine biodiversity, and examines several environmental challenges that are often ignored, but which have a significant impact on the environment. Evaluating the status quo, it also recommends conservation measures and examines the abiotic factors that**

play a major main role in the environmental changes. Lastly, the book addresses the biodiversity of the area, providing a general context for the conservation and management measures discussed.

WORLD DEVELOPMENT REPORT 2018

LEARNING TO REALIZE EDUCATION'S PROMISE

<u>World Bank Publications</u> **Every year, the World Bank's World Development Report (WDR) features a topic of central importance to global development. The 2018 WDR—LEARNING to Realize Education's Promise—is the first ever devoted entirely to education. And the time is right: education has long been critical to human welfare, but it is even more so in a time of rapid economic and social change. The best way to equip children and youth for the future is to make their learning the center of all efforts to promote education. The 2018 WDR explores four main themes: First, education's promise: education is a powerful instrument for eradicating poverty and promoting shared prosperity, but fulfilling its potential requires better policies—both within and outside the education system. Second, the need to shine a light on learning: despite gains in access to education, recent learning assessments reveal that many young people around the world, especially those who are poor or marginalized, are leaving school unequipped with even the foundational skills they need for life. At the same time, internationally comparable learning assessments show that skills in many middle-income countries lag far behind what those countries aspire to. And too often these shortcomings are hidden—so as a first step to tackling this learning crisis, it is essential to shine a light on it by assessing student learning better. Third, how to make schools work for all learners: research on areas such as brain science, pedagogical innovations, and school management has identified interventions that promote learning by ensuring that learners are prepared, teachers are both skilled and motivated, and other inputs support the teacher-learner relationship. Fourth, how to make systems work for learning: achieving learning throughout an education system requires more than just scaling up effective interventions. Countries must also overcome technical and political barriers by deploying salient metrics for mobilizing actors and tracking progress, building coalitions for learning, and taking an adaptive approach to reform.**

THROB

<u>EverAfter Romance</u> **From New York Times & USA Today Bestseller, Vi Keeland, comes a steamy new romance novel. The rules: No dating. No sex outside of the game. No disclosing the terms of the contract. Rules were made to be broken, right? Eight weeks ago I signed a contract. One that seemed like a good idea at the time. A handsome bachelor, luxury accommodations, and a chance to win a prize my family desperately**

needed. There were some rules though. Lots of them actually. Follow the script, no dating, sex, or disclosing the terms of the deal. After my self-imposed moratorium on men the last year, it wouldn't be hard to live up to my end of the bargain...so I thought. Until I realized the deal I'd made was with the devil...and I was in love with his dirty-talking brother. Author's note – Throb is a full-length standalone novel. Due to strong language and sexual content, this book is not intended for readers under the age of 18.

HANDBOOK OF DRUG-NUTRIENT INTERACTIONS

Springer Science & Business Media **Handbook of Drug-Nutrient Interactions, Second Edition is an essential new work that provides a scientific look behind many drug-nutrient interactions, examines their relevance, offers recommendations, and suggests research questions to be explored. In the five years since publication of the first edition of the Handbook of Drug-Nutrient Interactions new perspectives have emerged and new data have been generated on the subject matter. Providing both the scientific basis and clinical relevance with appropriate recommendations for many interactions, the topic of drug-nutrient interactions is significant for clinicians and researchers alike. For clinicians in particular, the book offers a guide for understanding, identifying or predicting, and ultimately preventing or managing drug-nutrient interactions to optimize patient care. Divided into six sections all chapters have been revised or are new to this edition. Chapters balance the most technical information with practical discussions and include outlines that reflect the content; discussion questions that can guide the reader to the critical areas covered in each chapter, complete definitions of terms with the abbreviation fully defined and consistent use of terms between chapters. The editors have performed an outstanding service to clinical pharmacology and pharmaco-nutrition by bringing together a multi-disciplinary group of authors. Handbook of Drug-Nutrient Interactions, Second Edition is a comprehensive up-to-date text for the total management of patients on drug and/or nutrition therapy but also an insight into the recent developments in drug-nutrition interactions which will act as a reliable reference for clinicians and students for many years to come.**

THE BEST OF WILMOTT 2

John Wiley & Sons **The Team at Wilmott is very proud to present this compilation of Wilmott magazine articles and presentations from our second year. We have selected some of the very best in cutting-edge research, and the most illuminating of our regular columns. The technical papers include state-of-the-art pricing tools and models. You'll notice there's a bias towards volatility modelling in the book. Of course, it's one of my favourite topics, but volatility is also the big unknown as far as pricing and hedging is concerned. We present research in this area from some of the best newcomers in this field. You'll see ideas that make a**

mockery of 'received wisdom,' ideas that are truly paradigm shattering - for we aren't content with a mere 'shift.' We know you'll enjoy it! The Best of Wilmott will return again next year...

ROLE MODEL

A GAY SPORTS ROMANCE

<u>Carina Press</u> **"Rachel Reid crafted a story of true heart, beauty, heat, and glorious, hard-won redemption! I loved both heroes and their journey to love was a gorgeous one to watch!" —Lauren Blakely, #1 New York Times bestselling author of Scoring With Him The highly anticipated fifth novel in Rachel Reid's Game Changers series sees a grumpy professional hockey player meet his match in an out-and-proud social media manager… The hits just keep coming for Troy Barrett. Traded to the worst team in the league would be bad enough, but coming on the heels of a messy breakup and a recent scandal… Troy just wants to play hockey and be left alone. He doesn't want to be in the news anymore, and he definitely doesn't want to "work on his online presence" with the team's peppy social media manager. Harris Drover can tell standoffish Troy isn't happy about the trade—anyone could tell, frankly, as he doesn't exactly hide it well—but Harris doesn't give up on people easily. Even when he's developing a crush he's sure is one-sided. And when he sees Troy's smile finally crack through his grumpy exterior, well… That's a man Harris couldn't turn his back on if he wanted to. Suddenly, Troy's move to the new team feels like an opportunity—for Troy to embrace his true self, and for both men to surrender to their growing attraction. But indulging in each other behind closed doors is one thing, and for Troy, being in a public relationship with Harris will mean facing off with his fears, once and for all. Game Changers Book 1: Game Changer Book 2: Heated Rivalry Book 3: Tough Guy Book 4: Common Goal Book 5: Role Model Book 6: The Long Game**

FORBID ME

THE GOOD OL' BOYS: THE GOOD OL' BOYS SERIES BOOK TWO

<u>Createspace Independent Publishing Platform</u> **It was only a matter of time until the truth came out. I never thought it would come to this... I tried, God knows I tried to stay away from her but eventually I crossed that line and broke that trust. I could no longer go back and I sure as fuck didn't regret a single moment of it. I knew there would be hell to pay, I knew the wrath I'd be facing but I would willingly take the burns and scars just to have the love of my best friend's sister. If there is one person I'd willingly go to hell and back for it was... Lillian Ryder Standalone within a series. New Adult Contemporary Romance: Strong language and sexual content, not intended for readers under 18. This is a Full Length Novel**

EPSILON OF ROOM, TWO

American Mathematical Soc. **There are many bits and pieces of folklore in mathematics that are passed down from advisor to student, or from collaborator to collaborator, but which are too fuzzy and nonrigorous to be discussed in the formal literature. Traditionally, it was a matter of luck and location as to who learned such ``folklore mathematics''. But today, such bits and pieces can be communicated effectively and efficiently via the semiformal medium of research blogging. This book grew from such a blog. In 2007 Terry Tao began a mathematical blog to cover a variety of topics, ranging from his own research and other recent developments in mathematics, to lecture notes for his classes, to nontechnical puzzles and expository articles. The first two years of the blog have already been published by the American Mathematical Society. The posts from the third year are being published in two volumes. This second volume contains a broad selection of mathematical expositions and self-contained technical notes in many areas of mathematics, such as logic, mathematical physics, combinatorics, number theory, statistics, theoretical computer science, and group theory. Tao has an extraordinary ability to explain deep results to his audience, which has made his blog quite popular. Some examples of this facility in the present book are the tale of two students and a multiple-choice exam being used to explain the $P = NP$ conjecture and a discussion of "no self-defeating object" arguments that starts from a schoolyard number game and ends with results in logic, game theory, and theoretical physics. The first volume consists of a second course in real analysis, together with related material from the blog, and it can be read independently.**

PHASE CHANGE MATERIALS

SCIENCE AND APPLICATIONS

Springer Science & Business Media **"Phase Change Materials: Science and Applications" provides a unique introduction of this rapidly developing field. Clearly written and well-structured, this volume describes the material science of these fascinating materials from a theoretical and experimental perspective. Readers will find an in-depth description of their existing and potential applications in optical and solid state storage devices as well as reconfigurable logic applications. Researchers, graduate students and scientists with an interest in this field will find "Phase Change Materials" to be a valuable reference.**

PROBABILITY ON TREES AND NETWORKS

Cambridge University Press **Starting around the late 1950s, several research communities began relating the geometry of graphs to stochastic processes on these graphs. This book, twenty years in the making, ties together research in the field, encompassing work on percolation,**

isoperimetric inequalities, eigenvalues, transition probabilities, and random walks. Written by two leading researchers, the text emphasizes intuition, while giving complete proofs and more than 850 exercises. Many recent developments, in which the authors have played a leading role, are discussed, including percolation on trees and Cayley graphs, uniform spanning forests, the mass-transport technique, and connections on random walks on graphs to embedding in Hilbert space. This state-of-the-art account of probability on networks will be indispensable for graduate students and researchers alike.

A GUY WALKS INTO MY BAR

Top Notch Boyfriends **A sexy, passionate, utterly addictive standalone MM romance from #1 NYT Bestseller Lauren Blakely! Every bartender should follow one simple rule—don't go home with the customers. That's been easy for me to stick to, until the night a cocky, confident, and sinfully charming hockey star walks into my bar. This sexy athlete is too hard to resist, especially when he makes it clear how much he wants the "sarcastic, witty, hot AF" guy behind the bar—also known as me. Still, I'm not keen on breaking my own rules since I know where that can lead—no place good. But when that man makes his case with one bone-searing kiss on the streets of London, I throw resistance out the window. What could go wrong with a hot, dirty, no-strings-attached fling before he leaves town in five days? Trouble is, soon our nights together lead to days, to long conversations, to getting to know each other, and to something I never expected—falling ridiculously hard for a man who's getting on a plane to America when I live a world away. My life is here. His is there. And no amount of falling or feeling will change that one big problem. Warning: contains hot hotel nights, loads of dirty talk, PDA all over London, and two sexy, witty, charming alpha heroes… A Guy Walks Into My Bar is a sexy MM standalone romance in The Guys Who Got Away world! The other standalone romances in The Guys Who Got Away series include the MF romances The What If Guy, The Dream Guy Next Door, and Thanks For Last Night.**