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On the fortieth anniversary of the historic "Miracle on Ice," Mike Eruzione—the captain of the 1980 U.S. Men's Olympic Hockey Team, who scored the winning goal—recounts his amazing career on ice, the legendary upset against the Soviets, and winning the gold medal. It is the greatest American underdog sports story ever told: how a team of college kids and unsigned amateurs, under the tutelage of legendary coach—and legendary taskmaster—Herb Brooks, beat the elite Soviet hockey team on their way to winning the gold medal at the 1980 Lake Placid Olympics. No one believed the scrappy Americans had a real shot at winning. Despite being undefeated, the U.S.—the youngest team in the competition—were facing off against the four-time defending gold medalist Russians. But the Americans' irrepressible optimism, skill, and fearless attitude helped them outplay the seasoned Soviet team and deliver their iconic win. As captain, Mike Eruzione led his team on the ice on that Friday, February 22, 1980. But beating the U.S.S.R. was only one of the numerous challenges Mike has faced in his life. In this inspiring memoir, he recounts the obstacles he has overcome, from his blue-collar upbringing in Winthrop, Massachusetts, to his battle to make the Boston University squad; his challenges in the minor leagues and international tournaments to his selection to the U.S. team and their run for gold. He also talks about the aftermath of that stupendous win that inspired and united the nation at a time of crisis in its history. Eruzione has lived a hockey life full of unexpected twists and surprising turns. Al Michaels' famous call in 1980—"do you believe in miracles? YES!"—could have been about Mike himself. Filled with vivid portraits—from his hard-working, irrepressible father to the irascible Herb Brooks to the Russian hall of famers Tretiak, Kharlamov, Makarov, and Fetisov—this lively, fascinating look back is destined

to become a sports classic and is a must for hockey fans, especially those who witnessed that miraculous day. In the tradition of Jon Krakauer's *Into Thin Air*, Nick Heil recounts the harrowing story of the deadly and controversial 2006 climbing season on Everest. In early May 2006, a young British climber named David Sharp lay dying near the top of Mount Everest while forty other climbers walked past him on their way to the summit. A week later, Lincoln Hall, a seasoned Australian climber, was left for dead near the same spot. Hall's death was reported around the world, but the next day he was found alive after spending the night on the upper mountain with no food and no shelter. If David Sharp's death was shocking, it was not singular: despite unusually good weather, ten others died attempting to reach the summit that year. In this meticulous inquiry into what went wrong, Nick Heil tells the full story of the deadliest year on Everest since the infamous season of 1996. He introduces Russell Brice, the outfitter who has done more than anyone to provide access to the summit via the mountain's north side—and who some believe was partially responsible for Sharp's death. As more climbers attempt the summit each year, Heil shows how increasingly risky expeditions and unscrupulous outfitters threaten to turn Everest into a deadly circus. Written by an experienced climber and outdoor writer, *Dark Summit* is both a riveting account of a notorious climbing season and a troubling investigation into whether the pursuit of the ultimate mountaineering prize has spiralled out of control. Proceedings of SPIE present the original research papers presented at SPIE conferences and other high-quality conferences in the broad-ranging fields of optics and photonics. These books provide prompt access to the latest innovations in research and technology in their respective fields. Proceedings of SPIE are among the most cited references in patent literature. A comprehensive shopping guide and restaurant section covering everything from Irish Stew to the best French cuisine highlight this guide to the beautiful city on the Emerald Isle. The war is over and blackouts are a thing of the past, except in the village of Melchester, where the local council has refused to sully its streets with unsightly lamps. The night is pitch black, but hardly quiet. Young lovers are rendezvousing, a police constable is helping himself to a few of his neighbor's partridges, and a poet is going to visit his beloved, a new verse on his lips. She will never hear it, sadly, for the young man is stopped along his way – stopped forever, by the tight grip of the garrote. The local constabulary wastes no time reaching out to Scotland Yard, which sends its best man: the easygoing detective-inspector Littlejohn. In Melchester he will find unspeakable secrets – and one citizen whose soul is as dark as the village night. "My family doesn't do happy endings. We do sad endings or frustrating endings or no endings at all. We are hardwired to expect the next interruption or disappearance or broken promise." Hope Solo is the face of the modern female athlete. She is fearless, outspoken, and the best in the world at what she does: protecting the goal of the U.S. women's soccer team. Her outsized talent has led her to the pinnacle of her sport—the Olympics and the World Cup—and made her into an international celebrity who is just as likely to appear on ABC's *Dancing with the Stars* as she is on the covers of *Sports Illustrated*, *ESPN The Magazine*, and *Vogue*. But her journey—which began in Richland, Washington, where she was raised by her strong-willed mother on the scorched earth of defunct nuclear testing sites—is similarly haunted by the fallout of her family history. Her father, a philanderer and con man, was convicted of embezzlement when Solo was an infant. She lost touch with him as he drifted out of prison and into homelessness. By the time they reunited, years later, in the parking lot of a grocery store, she was an All-American goalkeeper at the University of Washington and already a budding prospect for the U.S. national team. He was living in the woods. Despite harboring serious doubts even about the provenance of her father's last name (and her own), Solo embraces him as fiercely as she pursues her dreams of being a world-class soccer player. When those dreams are threatened by her standing within the national team, as when she was famously benched in the semifinals of the 2007 World Cup after four shutouts and spoke her piece publicly, we see a woman of uncompromising independence and hard-won perseverance navigate the petty backlash against her. For the first time, she tells her version of that controversial episode, and offers with it a full understanding of her hard-scrabble life. Moving, sometimes shocking, Solo is a portrait of an athlete finding redemption. This is the Hope Solo whom few have ever glimpsed. Signed poster inside. An anthology by renewed, redeemed and restored women who found redemption by discovering their voice and becoming life changers *Living off the Country* changes the risk of moving around in the outdoors into trouble-free times...offering take-along tips for finding free appetite fillers, thirst quenchers, weapons and warmth in all kinds of situations. In a clear and understandable way, Brad Angier provides a harvest of handy, helpful hints about the necessities of life...where to look for the natural-growing supply of edible, unusual, taste-tickling plants, bushes, and fruit; make-shift but sure-fire ways to catch fish; easy ways to utensil-less cooking; building and using first to the best advantages; constructing off-beat shelters handily; best ways to conserve and use available clothing; what to do about finding your way; backwoods medicine for emergencies...and much more to satisfy man's need to stay alive in the woods. For any kind of timber trek, pack *Living Off the Country* with other survival gear. *Nature Magazine* advises "if you're planning any wilderness adventure, you would do well to get acquainted with the valuable information in this book." **NEW YORK TIMES BESTSELLER** • From Jane Leavy, the award-winning, New York Times bestselling author of *The Last Boy* and *Sandy Koufax*, comes the definitive biography of Babe Ruth—the man Roger Angell dubbed "the model for modern celebrity." A *Publishers Weekly* Best Book of 2018 "Leavy's newest masterpiece.... A major work of American history by an author with a flair for mesmerizing story-telling." —*Forbes* He lived in the present tense—in the camera's lens. There was no frame he couldn't or wouldn't fill. He swung the heaviest bat, earned the most money, and incurred the biggest fines. Like all the new-fangled gadgets then flooding the marketplace—radios, automatic clothes washers, Brownie cameras, microphones and loudspeakers—Babe Ruth "made impossible events happen." Aided by his crucial partnership with Christy Walsh—business manager, spin doctor, damage control wizard, and surrogate father, all stuffed into one tightly buttoned double-breasted suit—Ruth drafted the blueprint for modern athletic stardom. His was a life of journeys and itineraries—from uncouth to couth, spartan to spendthrift, abandoned to abandon; from Baltimore to Boston to New York, and back to Boston at the end of his career for a finale with the only team that would have him. There were road trips and hunting trips; grand tours of foreign capitals and post-season promotional tours, not to mention those 714 trips around the bases. After hitting his 60th home run in September 1927—a total that would not be exceeded until 1961, when Roger Maris did it with the aid of the extended modern season—he embarked on the mother of all barnstorming tours, a three-week victory lap across America, accompanied by Yankee teammate Lou Gehrig. Walsh called the tour a "Symphony of Swat." The *Omaha World Herald* called it "the biggest show since Ringling Brothers, Barnum and Bailey, and seven other associated circuses offered their entire performance under one tent." In *The Big Fella*, acclaimed biographer Jane Leavy recreates that 21-day circus and in so doing captures the romp and the pathos that defined Ruth's life and times. Drawing from more than 250 interviews, a trove of previously untapped documents, and Ruth family records, Leavy breaks through the mythology that has obscured the legend and delivers the man. Provides current information (last updated in 1996) on neuroanatomy, neurophysiology, and neuropharmacology for both practitioners and students. Case studies and follow-ups, as well as numerous MRIs clarify the material covered in the text. Annotation copyrighted by Book News, Inc., Portland, OR "The Mutual Fund Industry Handbook is a remarkably important work . . . I am profoundly impressed by the broad and comprehensive sweep of information and knowledge that this book makes available to industry participants, college and business school students, and anyone else with a serious interest in this industry." -- From the Foreword by John C. Bogle President, Bogle Financial Markets Research Center Founder and former chief executive, The Vanguard Group A Foreword by John C. Bogle, founder of The Vanguard Group and one of the most respected leaders in the mutual fund industry, sets the stage for this authoritative book that explains the complexities of the phenomenal industry in simple terms. Investors like the fact that mutual funds offer professional management, easy diversification, liquidity, convenience, a wide range of investment choices, and regulatory protection. *Mutual Fund Industry Handbook* touches on all of those features and focuses on the diverse functions performed in the day-to-day operations of the mutual fund industry. You'll learn about: Front-office functions-analysis, buying, and selling. Back-office functions, including settlement, custody, accounting, and reporting. Commission structures-front-end loads, back-end loads, or level loads. The various fund categories used by the Investment Company Institute, Morningstar, and Lipper. The roles played by fund managers, investment advisors, custodial banks, distributors, transfer agents, and other third-party service providers. If you want a definitive reference on the mutual fund industry, this is the book for you. The color photographs and illustrations appearing in select monographs over the past decade represent a significant advance in surgical communication. Previously, black and white renderings were standard because color printing had not been perfected and its cost was prohibitive. We believe the gradual change from black and white etchings and reproductions to detailed color illustrations

represents a tremendous twentieth century achievement. In our own urologic practices it became evident that the use of black and white sketches for teaching operative urology, while helpful, left too much to the surgeon's imagination. Even the dimension of depth, produced by varying the intensity of shading, often was inadequate in demonstrating subtle surgical details in a fossa or bed. Since color photography recently has been used to demonstrate operative techniques, we climbed on the bandwagon and photographed in color many of the major operative procedures. However, the reflection of light caused by normal tissue fluid significantly reduces the clarity of photographs. Not infrequently, the crucial operative step is obscured by light reflected on a trickle of blood. Even when meticulous care is taken to irrigate and clean the surgical field, the tissue sheen obscures portions of the field. Color paintings by a gifted artist are not only unique, but can be extraordinary; the vividness with which subtleties can thus be portrayed cannot be matched by photography, black and white or color.

Concise, fast-paced, intensive introduction to clinical research design for students and clinical research professionals Readers will gain sufficient knowledge to pass the United States Medical Licensing Examination part I section in Epidemiology Once hailed as a radical breakthrough in documentary and ethnographic filmmaking, observational cinema has been criticized for a supposedly detached camera that objectifies and dehumanizes the subjects of its gaze. The author's provide a critical history and in-depth appraisal of this movement. Miss Julia faces a double dose of trouble—this time right under her own roof. Miss Julia's iron will and kind heart have assured her a spot among the most beloved characters of Southern literature. In her latest adventure, Miss Julia whisks Hazel Marie off to the doctor when the latter admits she's been feeling poorly. The news floors them both: Hazel Marie is pregnant with twins. Unfortunately, she's also just sent her beau, Mr. Pickens, packing. Miss Julia needs a plan—and fast. So when Sam's house is robbed, Miss Julia declares that only J. D. Pickens, P.I., can get his things back. Playing Cupid and solving the crime might seem like a tall order but readers everywhere know that Miss Julia always delivers the goods. This instructive book takes you step by step through ways to track, merge, and manage both open source and commercial software projects with Mercurial, using Windows, Mac OS X, Linux, Solaris, and other systems. Mercurial is the easiest system to learn when it comes to distributed revision control. And it's a very flexible tool that's ideal whether you're a lone programmer working on a small project, or part of a huge team dealing with thousands of files. Mercurial permits a countless variety of development and collaboration methods, and this book offers several concrete suggestions to get you started. This guide will help you: Learn the basics of working with a repository, changesets, and revisions Merge changes from separate repositories Set up Mercurial to work with files on a daily basis, including which ones to track Get examples and tools for setting up various workflow models Manage a project that's making progress on multiple fronts at once Find and fix mistakes by isolating problem sources Use hooks to perform actions automatically in response to repository events Customize the output of Mercurial Mercurial: The Definitive Guide maintains a strong focus on simplicity to help you learn Mercurial quickly and thoroughly. Return once again to the enduring account of life in the Mojo lane, to the Permian Panthers of Odessa -- the winningest high school football team in Texas history. Odessa is not known to be a town big on dreams, but the Panthers help keep the hopes and dreams of this small, dusty town going. Socially and racially divided, its fragile economy follows the treacherous boom-bust path of the oil business. In bad times, the unemployment rate barrels out of control; in good times, its murder rate skyrockets. But every Friday night from September to December, when the Permian High School Panthers play football, this West Texas town becomes a place where dreams can come true. With frankness and compassion, Bissinger chronicles one of the Panthers' dramatic seasons and shows how single-minded devotion to the team shapes the community and inspires—and sometimes shatters—the teenagers who wear the Panthers' uniforms. Includes Reader's Group Guide inside. Now an NBC TV weekly drama series. That happy-go-lucky cartoon dog is back—in a bigger and better edition of an already great collector's guide. Boy's best friend Snoopy* is collected by people around the world. From his joyous dance to his brave conflict with the Red Baron, he embodies what is best in the human spirit, and it's no wonder that collectors hold these images dear. Snoopy has appeared on thousands of items in the half-century since he was created by Charles M. Schulz in 1950. Here is Snoopy on household items, school supplies, books, clothing, sports, games, electronics, and more, all illustrated with over 710 color photographs. Concise captions and a brand new price guide make this a perfect book for all Snoopy fans. Interest in brain connectivity inference has become ubiquitous and is now increasingly adopted in experimental investigations of clinical, behavioral, and experimental neurosciences. Methods in Brain Connectivity Inference through Multivariate Time Series Analysis gathers the contributions of leading international authors who discuss different time A Discovery of Witches meets Twilight in this mesmerizing paranormal romance... Naomi Feldman has never understood the strange energy that hums beneath her senses. But when she comes across an ancient artifact that seems to beckon to her, she may finally find the answers she's been seeking. Alaric, a centuries-old vampire, lives a solitary life by choice. When he's assigned to protect Naomi, long dormant emotions stir to life. Pursued by a dangerous enemy and battling their growing attraction, Naomi and Alaric follow the mystery of the artifact from the museums of Athens, the streets of London, toward a confrontation that will decide the fate of two worlds... Fans of Charlaine Harris, Deborah Harkness, and Karen Marie Moning will love the Descendants series, where urban fantasy and paranormal romance collide. For a limited time, grab your copy of this series bundle deal at a discount compared to purchasing the individual books. An introductory perspective on statistical applications in the field of engineering Modern Engineering Statistics presents state-of-the-art statistical methodology germane to engineering applications. With a nice blend of methodology and applications, this book provides and carefully explains the concepts necessary for students to fully grasp and appreciate contemporary statistical techniques in the context of engineering. With almost thirty years of teaching experience, many of which were spent teaching engineering statistics courses, the author has successfully developed a book that displays modern statistical techniques and provides effective tools for student use. This book features: Examples demonstrating the use of statistical thinking and methodology for practicing engineers A large number of chapter exercises that provide the opportunity for readers to solve engineering-related problems, often using real data sets Clear illustrations of the relationship between hypothesis tests and confidence intervals Extensive use of Minitab and JMP to illustrate statistical analyses The book is written in an engaging style that interconnects and builds on discussions, examples, and methods as readers progress from chapter to chapter. The assumptions on which the methodology is based are stated and tested in applications. Each chapter concludes with a summary highlighting the key points that are needed in order to advance in the text, as well as a list of references for further reading. Certain chapters that contain more than a few methods also provide end-of-chapter guidelines on the proper selection and use of those methods. Bridging the gap between statistics education and real-world applications, Modern Engineering Statistics is ideal for either a one- or two-semester course in engineering statistics. How to Lose a Guy in Ten Days meets Accidentally on Purpose by Jill Shalvis in this head-over-heels romantic comedy. It took all of thirty seconds for two shots to bring the world of Margaret Tabaaha crashing down around her. After losing her husband in Afghanistan during the first year of Operation Enduring Freedom, her two sons were all she had left. Now they had been taken from her violently, deliberately, plunging her into a whiskey bottle and stripping away her reason for living. When Arthur Nakai receives a call from his first love, Margaret, her voice pleading for his help, it comes as he is attending a wake for one of the men he considered a brother from his days in the Marines 6th LAR Wolf Pack Battalion. Feeling a deep and responsible obligation to help her, Arthur soon finds himself involved in the multi-billion-dollar world of the oil and gas industry and coming face-to-face with an old adversary, Elias Dayton. Their paths had crossed when Arthur was a member of the Shadow Wolves, an elite tactical unit within US Customs and Border Protection. Now Dayton runs Patriot Security, a Blackwater-type firm that keeps the oil rigs, gas wells, and man camps secure from the Water Protectors, protesters pushing to stop the fracking and poisoning of Native lands. As Arthur works through the case from his end, Navajo police chief Jake Bilagody tackles it from another angle, looking into the strained relationship between the oil company and the Navajo people, all while searching for a missing Navajo man that may have become an unwilling piece on the reservation checkerboard. But when Arthur learns the identity of the boys' killer, he struggles to make sense of it. Because if the clues are right, he will be forced to make a decision that will haunt him for the rest of his life. The New York Times bestseller is now in softcover with a bonus chapter on how the "Dare to Be Uncommon" movement is reaching schools, teams, and families across the country and an update on Tony's life since retiring as head coach of the Indianapolis Colts. What does it take to live a life of significance? When Indianapolis Colts coach Tony Dungy took home the trophy in Super Bowl XLI, fans around the world looked to him as the epitome of success. Athletic victory, professional excellence, fame and celebrity, awards and honors—he had it all. But

even in that moment, he knew those achievements had little to do with his ultimate significance as a man. Coach Dungy still passionately believes that there is a different path to significance—a path characterized by attitudes, ambitions, and allegiances that are all too rare but uncommonly rewarding. In the New York Times best seller *Uncommon*, Dungy reveals secrets to achieving significance that he has learned from his remarkable parents, his athletic and coaching career, his mentors, and his walk with God. "Modular Java" is a pragmatic guide to developing modular applications using OSGi, the framework for dynamic modularity in Java, and Spring Dynamic Modules, an OSGi extension to the Spring Framework. *Molecular Associations in Biology* provides information pertinent to molecular biology. This book discusses several topics, including DNA replication, calculation of intermolecular energies, and thermodynamic parameters of polynucleotides. Organized into 35 chapters, this book starts with an overview of the specific association of the purine and pyrimidine bases in the nucleic acids, which provides the basis for storage, expression, and transmission of genetic information. This text then explores the secondary structures, interactions, and replication processes of nucleic acids. Other chapters consider the complex biological process of protein synthesis. This book discusses as well the methods of photodynamic action, which is significant in detecting energy transfer from dye to the biomolecule and identifying the free radicals produced. The final chapter deals with the macroscopic properties of molecular systems, which refer to such concepts as volume, mass, pressure, temperature, and pH. This book is a valuable resource for biophysicists, organic chemists, biochemists, and biologists. It's a summer internship. Never mind that the owners are hot. Never mind that there are three of them. Never mind that they are twice her age. Never mind that they have a secret "play" room in the basement. Never mind that she's never been more intrigued in her life. She only has three months. No matter how deeply she gets involved, she can't stay... Provides an overall introduction to the welding process, illustrating most of the common equipment and work techniques for both the home and shop welding. We are working with Cambridge Assessment International Education to gain endorsement for this title. Develop theoretical and practical IT skills with this comprehensive Student's Book written by experienced authors and examiners specially for the updated Cambridge International Education A Level Information Technology syllabus (9626). - Improve understanding of concepts and terminology with clear explanations, labelled illustrations, photographs, diagrams, plus a glossary of key terms - Develop theoretical and practical skills with a range of exercises (multi choice through to discussion type questions), exam-style questions, step-by-step instructions and example answers that all ensure skills are developed alongside knowledge - Follow a structured route through the course with in-depth coverage of the full syllabus Also available in the series: Cambridge International AS Level Information Technology Student's Book 9781510483057 Cambridge International AS Level Information Technology Student eTextbook 9781510484429 Cambridge International AS Level Information Technology Whiteboard eTextbook 9781510484436 Cambridge International AS Level Information Technology Skills Workbook 9781510483064 Cambridge International A Level Information Technology Student eTextbook 9781398307018 Cambridge International A Level Information Technology Whiteboard eTextbook 9781398307025 Cambridge International A Level Information Technology Skills Workbook 9781398309029 Cambridge International AS & A Level Information Technology Online Teacher's guide - coming soon Updated throughout and extensively illustrated, the Fifth Edition of *Neuroradiology Companion* is an ideal one-volume resource covering the fundamentals of neuroradiology for residents, fellows, and practitioners. More than 1,400 high-quality images depict key disorders of the brain, spine, and head and neck. Each disorder is presented in a concise, consistent manner, with bulleted Key Facts, six to eight images that show the most common findings, and suggested readings. This concise volume can be read cover-to-cover during neuroradiology rotations and also used for daily consultation in the reading room. To Mr. Tate Howard, You are quite possibly the most infuriating, annoying and grumpy man I've ever met in my life. I know you think that you're God's gift to women, but I have a secret to let you in on: you're not. You're God's gift to yourself. Get over your wanna-be cool surfer self and grow up. I thought it was time that someone addressed your big head and told you straight to your face that you're not all that. Just because you have an Ivy league education doesn't mean you're the smartest man in the world. In fact, I'm not even sure if you would have gotten in if you didn't have rich parents. Yes, I went there. Every woman doesn't want to sleep with you and I'm sure you're not even good in bed. And I'm someone that would know. From, *Your Secret Not Admirer* This inside view with the Cardinals' Tony La Russa by the #1 New York Times–bestselling author of *Friday Night Lights* "should appeal to any baseball fan" (Publishers Weekly). A Chicago Tribune Best Book of the Year "Plenty of books have taken us inside baseball, but August takes us directly inside players' heads." —Entertainment Weekly 3 Nights in August captures the strategic and emotional complexities of baseball's quintessential form: the three-game series. As the St. Louis Cardinals battle their archrival, the Chicago Cubs, we watch from the dugout through the eyes of legendary Tony La Russa, considered by many to be the greatest manager of the modern era. In his thirty-three years of managing, La Russa won three World Series titles and was named Manager of the Year a record five times. He now stands as the third-winningest manager in the history of baseball. A great leader, La Russa built his success on the conviction that ball games are won not only by the numbers but also by the hearts and minds of those who play. Drawing on unprecedented access to a major league skipper and his team, Buzz Bissinger portrays baseball with a revelatory intimacy that offers many surprisingly tactical insights—and furthers the debate on major league managerial style and strategy in his provocative afterword. "Superb . . . Will be devoured by hard-core strategists." —The New York Times Book Review The mathematical theory of contact mechanics is a growing field in engineering and scientific computing. This book is intended as a unified and readily accessible source for mathematicians, applied mathematicians, mechanics, engineers and scientists, as well as advanced students. The first part describes models of the processes involved like friction, heat generation and thermal effects, wear, adhesion and damage. The second part presents many mathematical models of practical interest and demonstrates the close interaction and cross-fertilization between contact mechanics and the theory of variational inequalities. The last part reviews further results, gives many references to current research and discusses open problems and future developments. The book can be read by mechanical engineers interested in applications. In addition, some theorems and their proofs are given as examples for the mathematical tools used in the models. *Measuring Technology and Mechatronics Automation in Electrical Engineering* includes select presentations on measuring technology and mechatronics automation related to electrical engineering, originally presented during the International Conference on Measuring Technology and Mechatronics Automation (ICMTMA2012). This Fourth ICMTMA, held at Sanya, China, offered a prestigious, international forum for scientists, engineers, and educators to present the state of the art of measuring technology and mechatronics automation research. "This book provides an opportunity for readers to clearly understand the notion of ontology engineering and the practical aspects of this approach in the domains of two interest areas: Knowledge Management Systems and Enterprise Systems"-- The PC 97 initiative is the next-generation hardware standard for consumer computing from Microsoft. This guide offers a unique and comprehensive look at this emerging standard. The book and CD provide hardware engineers and device driver developers with the authoritative information they need. Yahoo's lead baseball columnist offers an in-depth look at the most valuable commodity in sports—the pitching arm—and how its vulnerability to injury is hurting players and the game, from Little League to the majors. Every year, Major League Baseball spends more than \$1.5 billion on pitchers—five times more than the salary of every NFL quarterback combined. Pitchers are the game's lifeblood. Their import is exceeded only by their fragility. One tiny band of tissue in the elbow, the ulnar collateral ligament, is snapping at unprecedented rates, leaving current big league players vulnerable and the coming generation of baseball-playing children dreading the three scariest words in the sport: Tommy John surgery. Jeff Passan traveled the world for three years to explore in-depth the past, present, and future of the arm, and how its evolution left baseball struggling to wrangle its Tommy John surgery epidemic. He examined what compelled the Chicago Cubs to spend \$155 million on one arm. He snagged a rare interview with Sandy Koufax, whose career was cut short by injury at thirty, and visited Japan to understand how another baseball-mad country treats its prized arms. And he followed two major league pitchers, Daniel Hudson and Todd Coffey, throughout their returns from Tommy John surgery. He exposes how the baseball establishment long ignored the rise in arm injuries and reveals how misplaced incentives across the sport stifle potential changes. Injuries to the UCL start as early as Little League. Without a drastic cultural shift, baseball will continue to lose hundreds of millions of dollars annually to damaged pitchers, and another generation of children will suffer the same problems that vex current players. Informative and hard-hitting, *The Arm* is essential reading for everyone who loves the game, wants to keep their children healthy, or relishes a look into how a large, complex institution can fail so spectacularly.

The bestselling biography of Muhammad Ali--with an Introduction by Salman Rushdie On the night in 1964 that Muhammad Ali (then known as Cassius Clay) stepped into the ring with Sonny Liston, he was widely regarded as an irritating freak who danced and talked way too much. Six rounds later Ali was not only the new world heavyweight boxing champion: He was "a new kind of black man" who would shortly transform America's racial politics, its popular culture, and its notions of heroism. No one has captured Ali--and the era that he exhilarated and sometimes infuriated--with greater vibrancy, drama, and astuteness than David Remnick, the Pulitzer Prize-winning author of Lenin's Tomb (and editor of The New Yorker). In charting Ali's rise from the gyms of Louisville, Kentucky, to his epochal fights against Liston and Floyd Patterson, Remnick creates a canvas of unparalleled richness. He gives us empathetic portraits of wisecracking sportswriters and bone-breaking mobsters; of the baleful Liston and the haunted Patterson; of an audacious Norman Mailer and an enigmatic Malcolm X. Most of all, King of the World does justice to the speed, grace, courage, humor, and ebullience of one of the greatest athletes and irresistibly dynamic personalities of our time.

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