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An Introduction to Crime and Criminology.

A groundbreaking and comprehensive reference that's been a bestseller since 1970, this new edition provides a broad mathematical survey and covers a full range of topics from the very basic to the advanced. For the first time, a personal tutor CD-ROM is included.

On the heels of three internationally bestselling books of poetry, Robert M. Drake takes his readers to a deeper level of his consciousness with this collection of stories.

Wall Street meets the Sons of Anarchy in *Hard Rules*, the smoldering, scorching first novel in the explosively sexy new Dirty Money series from New York Times bestselling author Lisa Renee Jones. How bad do you want it? The only man within the Brandon empire with a moral compass, Shane Brandon is ready to take his family's business dealings legitimate. His reckless and ruthless brother, Derek wants to keep Brandon Enterprises cemented in lies, deceit, and corruption. But the harder Shane fights to pull the company back into the light, the darker he has to become. Then he meets Emily Stevens, a woman who not only stirs a voracious sexual need in him, but becomes the only thing anchoring him between good and evil. Emily is consumed by Shane, pushed sexually in ways she never dreamed of, falling deeper into the all-encompassing passion that is this man. She trusts him. He trusts her, but therein lies the danger. Emily has a secret, the very thing that brought her to him in the first place, and that secret could destroy them both. This is book ONE of FOUR in Shane and Emily's story. Excerpt from *Hard Rules* (Dirty Money book #1) His hand curls around mine and he drags it to his knee, and the way he's looking at me, like the rest of the room, no, the rest of the world, doesn't exist, steals my breath. I haven't allowed anyone to really look at me in a very long time. "Emily," he says, doing whatever he does to turn my name into a sin that seduces rather than destroys me. "Shane," I manage, but just barely. "Did you say yes to dinner because you didn't want to be alone?" I am not sure where he is going with this, if it's about reading me or if he needs validation that I am here for him, so I give him both. "I like being alone," I say, and on some level, it really is true. "I said yes to dinner because you are the one who asked." My lips curve. "Actually you barely asked. You mostly ordered." "I couldn't let you say no." "I'm actually really glad you didn't." "And yet you say you like being alone?" "It's simple and without complication." "Spoken like someone who's lived the opposite side of the coin." "Haven't we all?" "Who burned you, Emily?" I blanch but recover with a quick, "Who says anyone burned me?" "I see it in your eyes." "Back to my eyes," I say. "Yes. Back to your eyes." "Stop looking." "I can't." Those two words sizzle, matching the heat in his eyes, and my throat goes dry. "Then stop asking so many questions." He reaches up, brushing hair behind my ear, his fingers grazing my cheek, and suddenly he is closer, his breath a tease on my cheek, his fingers settling on my jaw. "What if I want to know more about you?" "What if I don't want to talk?" "Are you suggesting I shut up and kiss you?" Yes, I think. Please. But instead I say, "I don't know. I haven't interviewed you as you have me. I know nothing about you. I want to know if you—" He leans in, and then his lips are on mine, a caress, a tease, that is there and gone, and yet I am rocked to the core, a wave of warmth sliding down my neck and over my breasts. He lingers, his breath fanning my lips, promising another touch I both need and want, as he asks, "You want to know if I what?" Everything. "Nothing."

Have you ever experienced what happens when a porn movie is mistakenly played in front of your grandma and the CD player refuses to stop? Have you ever experienced what happens when mixture of vodka and soft drink is served to hundreds of people gathered for a party? Have you ever experienced what happens when a boy is kicked in the groin by a girl when he attempts to kiss her? Have you ever experienced what happens when a college-going student has an affair with a married woman whose husband carts a gun? Have you ever experienced what happens when you are conspired into a murder that you had merely witnessed? Welcome to hilarious story of five friends named Raj (the flirt chap), Arti (the sweet female lead), Andy (the creepy leader), and Sam (the biggest problem of Raj's messed up life). These people can answer all the above questions in this fun tickling novel. Are you ready to experience the roller coaster ride of events? If yes, then sit back and enjoy!

Designed as one of the first true textbooks on how to use the UNIX operating system and suitable for a wide variety of UNIX-based courses, *UNIX and Shell Programming* goes beyond providing a reference of commands to offer a guide to basic commands and shell programming. Forouzan/Gilberg begin by introducing students to basic commands and tools of the powerful UNIX operating system. The authors then present simple scripting concepts, and cover all material required for understanding shells (e.g., Regular Expressions, grep, sed, and awk) before introducing material on the Korn, C, and Bourne shells. Throughout, in-text learning aids encourage active learning and rich visuals support concept presentation. For example, sessions use color so students can easily distinguish user input from computer output. In addition, illustrative figures help student visualize what the command is doing. Each chapter concludes with problems, including lab sessions where students work on the computer and complete sessions step-by-step. This approach has proven to be successful when teaching this material in the classroom.

Schider's complete, historical text is accompanied by a wealth of anatomical illustrations, plus a variety of plates showcasing master artists and their classic works on anatomy. 593 illustrations.

Clint Evans rescues heiress Julie Rose from her kidnappers, but while trying to solve the mystery of her kidnapping he is tempted to break his own rule of never getting involved with a client. This popular textbook offers a broad and accessible introduction to the building blocks of modern finance: financial markets, institutions and instruments. Focussing on the core elements of the subject, the author blends theory with real-life data, cases and numerical worked examples, linking the material to practice at just the right level of technical complexity. This new edition has updated data and cases throughout, ensuring that it is as up-to-date as possible in this fast-moving area. More assessment and self-test resources have been added to the book to help support students and lecturers. It is ideally suited to students at all levels who take economics, business and finance courses, as well as for those who want to understand the workings of the modern financial world. New to this Edition: - New case studies, including coverage of the Libor and foreign exchange rigging scandals, Bitcoin, the FinTech revolution and issues raised by Brexit - Fully updated data and relevant numerical examples - Coverage of derivatives such as futures, options and swaps - Extensive discussion of regulatory developments since the

financial crisis - A companion website featuring teaching resources is available

Process industries have a particularly urgent need for collaborative equipment management systems, but until now have lacked for programs directed toward their specific needs. TPM in Process Industries brings together top consultants from the Japan Institute of Plant Maintenance to modify the original TPM Development Program. In this volume, they demonstrate how to analyze process environments and equipment issues including process loss structure and calculation, autonomous maintenance, equipment and process improvement, and quality maintenance. For all organizations managing large equipment, facing low operator/machine ratios, or implementing extensive improvement, this text is an invaluable resource.

There are many ways to try to improve our lives—we can turn to the wisdom of philosophers, the teachings of spiritual guides, or the latest experiments of psychologists. But we rarely look to history for inspiration—and when we do, it can be surprisingly powerful. In *How Should We Live?* the cultural historian Roman Krznaric explores twelve universal topics—including love, family, and empathy; work, time, and money—by illuminating the past and revealing the wisdom we have been missing. There is much to be learned from the ancient Greeks about the different varieties of love, for example, from medieval and Renaissance Europeans about living with passion and facing the realities of death, from various indigenous cultures on bringing up our children, and from Japanese pilgrims on the art of travel. Whether it is the different uses of the senses or nature across time, or changing attitudes to belief and creativity, *How Should We Live?* is full of ideas and stories from the past. A wonderful work of “practical history,” it sheds invaluable light on the decisions we make every day and shows what history can teach us about the art of living.

The host of Spike TV's *Bar Rescue* distills the secrets to running a successful hospitality business as based on his Reaction Management strategy for creating desirable reactions in customers.

2000-2005 State Textbook Adoption - Rowan/Salisbury.

This is a book of hypothetical cases written to give students real examples of key finance concepts. Each case is 3-4 pages in length, and concludes with questions and problems that walk students through calculations and critical analysis of the case to help them make business decisions.

(Percussion). Mark presents a complete system to answer these questions. The book follows a system entitled D.R.O.P.: Dynamics, Rate, Orchestration and Phrasing. Mark pulls apart and addresses each of these building blocks individually, presenting rhythmic concepts that will expand your ability to call on different rhythmic rates and subdivisions on command, move them around the kit freely, and ultimately be able to phrase them in exciting and sometimes complex ways that sound like "polyrhythms" and "metric modulations" but are actually constructed upon a solid foundation of drumming basics. This material will give you the confidence to make a personal statement on the drumset. Adding to this package is live footage of Mark playing with two of his longtime collaborators, Tim Lefebvre (bass) and Jason Lindner (keys). Having played together for years, these three musicians most recently formed the rhythm section for David Bowie's final album, *Blackstar*. Watch Mark interact with these world-class musicians in electric and acoustic settings as they apply Mark's concepts in inspiring performances. The book comes packaged with a full-length DVD, and the video is also available for download using a code contained in the book.

MARPOL Annex VI, Regulations for the prevention of air pollution from ships, covers the requirements in respect of both emissions to air (chapter 3) and energy efficiency (chapter 4). The requirements for control of nitrogen oxides (NOx), given by chapter 3, are supplemented by the mandatory NOx Technical Code 2008 which covers the testing, survey and certification of marine diesel engines. This fourth edition of the consolidated texts of MARPOL Annex VI and the NOx Technical Code 2008 includes all amendments through to that adopted at MEPC 70 in October 2016. Also contained are the current versions of the Guidelines and other information relevant to the application of MARPOL Annex VI and the NOx Technical Code 2008. These include all those related to: exhaust gas cleaning systems; the energy efficiency aspects of chapter 4; and * selective catalytic reduction systems. This publication is intended to be of use to maritime administrations, recognized organizations, shipping companies, classification societies, educational institutes, shipbuilders and equipment manufacturers together with others with an interest in the prevention of air pollution from ships and in the technical and operational measures to improve the energy efficiency of ships.

In this candid autobiography, Amway cofounder Rich DeVos reflects on work, faith, family, and the core values he's held on to, from his humble Christian upbringing through his enormous success running one of the world's largest businesses. Few people embody the American entrepreneurial spirit as plainly as Rich DeVos. A prominent businessman, self-made billionaire, philanthropist, worldwide speaker, bestselling author, family man, and devout Christian, DeVos not only helped create Amway, one of the world's biggest companies, but he did it from the ground up with his deep faith in God guiding the way and keeping his hopes alive. Now after the success of his bestselling books in business, DeVos reveals his personal story. Born to poor Dutch immigrants in rural Michigan during the Depression, DeVos learned about the importance of leadership and partnership. His grandfather, father, and teachers taught him valuable lessons and key principles about faith, optimism, and perseverance that would guide his entire life. In high school, he befriended Jay Van Andel, who later became his business partner. Together, they created a whole new way to sell products and established one of the largest, most successful companies in the world. DeVos also talks about his marriage and family, his experiences as a motivational speaker, his ownership of the NBA basketball team Orlando Magic, and his philanthropic, religious, and political endeavors. Inspiring, fascinating, and full of heart, *Simply Rich: Life and Lessons from the Cofounder of Amway* is the astonishing rags-to-riches story that few can tell. Through his amazing accomplishments as both a businessman and generous soul, DeVos reveals the true meaning of success and how his deep faith helped him become a true American icon.

One of the most comprehensive, clearly written books on electronic technology, Simpon's invaluable guide offers a concise and practical overview of the basic principles, theorems, circuit behavior and problem-solving procedures of this intriguing and fast-paced science. Examines a broad spectrum of topics, such as atomic structure, Kirchhoff's laws, energy, power, introductory circuit analysis techniques, Thevenin's theorem, the maximum power transfer theorem, electric circuit analysis, magnetism, resonance semiconductor diodes, electron current flow, and much more. Smoothly integrates the flow of material in a nonmathematical format without sacrificing depth of coverage or accuracy to help readers grasp more complex concepts and gain a more thorough understanding of the principles of electronics. Includes many practical applications, problems and examples emphasizing troubleshooting, design, and safety to

provide a solid foundation in the field of electronics. An ideal reference source for electronic engineering technicians and those involved in the electronic technology field.

You individuals reading this are truly a result of the genetic experiment on Earth. You are beings who uphold the principles of the Explorer Race. The information in this book is designed to show you who you are and give you an evolutionary understanding of your past that will help you now. The key to empowerment in these days is not to know everything about your past, but to know that which will help you now. Your souls have been here for a while on Earth and have been trained in Earthlike conditions. This education has been designed so that you would have the ability to explore all levels of responsibility -- results, effects and consequences -- and take on more responsibilities. Your number-one function right now is your status of Creator apprentice, which you have achieved through years and lifetimes of sweat. You are constantly being given responsibilities by the Creator that would normally be things that Creator would do. The responsibility and the destiny of the Explorer Race is not only to explore, but to create. --Zoosh

An estranged couple traveling down different roads in life unexpectedly reunite to cross the finish line together in #1 New York Times bestselling author Nora Roberts's *The Heart's Victory*. Once, Cynthia "Foxy" Fox pursued racecar driver Lance Matthews, who dismissed her teenage attentions as a simple crush. Now a professional photographer, she is assigned to cover the racing circuit—and seeing him again thrills her even as she finds his dangerous career unnerving. Lance cannot believe the awkward girl he once knew has become a confident and desirable woman. And fate has given him the opportunity to discover who Foxy really is—and if the love she once felt for him can be rekindled.

The Duke of Ravenstock is the most attractive and elusive bachelor in London - and the most notorious. His exploits and romantic escapades keep the salons of the Social world buzzing - but never more so than when he announces that he will marry. His friends soon realise that what has captured the Duke's heart is the purity and innocence of his intended bride. The wedding date has been fixed when the Duke discovers by accident that his fiancée has taken a lover, a close friend of his. Shattered and disillusioned, the Duke plots a cruel revenge. When he reveals to his sister, the Mother Superior of a Convent in Paris, that he seeks the most innocent girl he can find for his bride, she introduces him to Anoushka, a novice in her care at the Convent. Anoushka has a mysterious background, having been brought secretly and anonymously to the Convent as a child. Somewhat reluctantly Anoushka agrees to marry the Duke, but, to his amazement, her beauty and innocence prove more of a challenge than he could possibly have imagined.

Got manga? Christopher Hart's got manga, and he wants to share it with all his millions of readers—especially the beginners. With *Manga for the Beginner*, anyone who can hold a pencil can start drawing great manga characters right away. Using his signature step-by-step style, Hart shows how to draw the basic manga head and body, eyes, bodies, fashion, and more. Then he goes way beyond most beginner titles, exploring dynamic action poses, special effects, light and shading, perspective, popular manga types such as animals, anthros, and shoujo and shounen characters. By the end of this big book, the new artist is ready to draw dramatic story sequences full of movement and life.

Falyn Fairchild can walk away from anything. Already leaving behind her car, her education, and even her parents, the daughter of the next governor of Colorado is back in her hometown, broke and waiting tables for the Bucksaw Café. After every shift, Falyn adds to her shoebox of cash, hoping to one day save enough to buy her a plane ticket to the only place she can find forgiveness: Eakins, Illinois. The moment Taylor Maddox is seated in Falyn's section at the Bucksaw, she knows he's trouble. Taylor is charming, breaks promises, and gorgeous even when covered in filth—making him everything Falyn believes a hotshot firefighter to be. Falyn isn't interested in becoming another statistic, and for a Maddox boy, a disinterested girl is the ultimate challenge. Once Falyn learns where Taylor calls home, everything changes. In the end, Maddox persistence is met with Falyn's talent for leaving, and for the first time, Taylor may be the one to get burned.

Covering both the fundamentals and applications, *Object Oriented Programming through Java* provides a thorough introduction to this popular programming paradigm. It includes coverage of essential topics such as classes, objects, packages, interfaces, multithreading, AWT, Applets, and Swings. The book also includes a detailed overview of various practical applications, including JDBC, Networking classes, and servlets. It contains exercises at the end of every chapter, and sample illustrative programs are used throughout the book. It is a text for courses on object oriented Java programming and a reference for professionals.

In the Fourth Edition of *Scale Development*, Robert F. DeVellis demystifies measurement by emphasizing a logical rather than strictly mathematical understanding of concepts. The text supports readers in comprehending newer approaches to measurement, comparing them to classical approaches, and grasping more clearly the relative merits of each. This edition addresses new topics pertinent to modern measurement approaches and includes additional exercises and topics for class discussion. Available with Perusall—an eBook that makes it easier to prepare for class Perusall is an award-winning eBook platform featuring social annotation tools that allow students and instructors to collaboratively mark up and discuss their SAGE textbook. Backed by research and supported by technological innovations developed at Harvard University, this process of learning through collaborative annotation keeps your students engaged and makes teaching easier and more effective. Learn more.

Physical Metallurgy deals primarily with the products of process metallurgy and their physical, chemical and mechanical properties. This book explain basic principles of physical metallurgy including the practical applications. The book should prove to be an invaluable and easily accessible friend to understand the theory and practice of physical metallurgy by mechanical, production, chemical and specially the metallurgical engineering students.

In 2000, Jakob Nielsen, the world's leading expert on Web usability, published a book that changed how people think about the Web—*Designing Web Usability* (New Riders). Many applauded. A few jeered. But everyone listened. The best-selling usability guru is back and has revisited his classic guide, joined forces with Web usability consultant Hoa Loranger, and created an updated companion book that covers the essential changes to the Web and usability today. *Prioritizing Web Usability* is the guide for anyone who wants to take their Web site(s) to next level and make usability a priority! Through the authors' wisdom, experience, and hundreds of real-world user tests and contemporary Web site critiques, you'll learn about site design, user experience and usability testing, navigation and search capabilities, old guidelines and prioritizing usability issues, page design and layout, content design, and more!

Daniel is raised as an invalid in isolation by his mother until the day she is removed to an asylum and Daniel is taken to live with the doctor's family. Soon Daniel begins to uncover secrets about his mother's dark family history, and a sinister doll seems to be at the centre of the mystery. First person recount. Suggested level: intermediate, secondary.

"It's a startling and disconcerting read that should make you think twice every time a friend of a friend offers you the opportunity of a lifetime." —Erik Larson, #1 New York Times bestselling author of *Dead Wake* and bestselling author of *Devil in the White City* Think you can't get conned? Think again. The New York Times bestselling author of *Mastermind: How to Think Like Sherlock Holmes* explains how to spot the con before they spot you. "[An] excellent study of Con Artists, stories & the human need to believe"

—Neil Gaiman, via Twitter A compelling investigation into the minds, motives, and methods of con artists—and the people who fall for their cons over and over again. While cheats and swindlers may be a dime a dozen, true conmen—the Bernie Madoffs, the Jim Bakkers, the Lance Armstrongs—are elegant, outsized personalities, artists of persuasion and exploiters of trust. How do they do it? Why are they successful? And what keeps us falling for it, over and over again? These are the questions that journalist and psychologist Maria Konnikova tackles in her mesmerizing new book. From multimillion-dollar Ponzi schemes to small-time frauds, Konnikova pulls together a selection of fascinating stories to demonstrate what all cons share in common, drawing on scientific, dramatic, and psychological perspectives. Insightful and gripping, the book brings readers into the world of the con, examining the relationship between artist and victim. The Confidence Game asks not only why we believe con artists, but also examines the very act of believing and how our sense of truth can be manipulated by those around us.

-- Clear language and illustrations demystify GPS-- Completely revised edition includes extensive new material on using GPS with maps and in rough terrain-- GPS systems have seen exponential growth recently and the first edition has sold more than 33,000 copies

This concise text for advanced undergraduates and graduate students covers eigenvalue problems, orthogonal functions and expansions, the Sturm-Liouville theory and linear operators on functions, and linear vector spaces. 1962 edition.

Lowell, a former con man, reveals the secrets of cheating, scams, and hustles in this roller-coaster ride through bar bets, carnivals, Internet fraud, big and small cons, card and dice games, and more.

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