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KEY=PDF - LANE EVERETT

Expressate Level 2 Holt Rinehart & Winston The Fair Fight A Novel Penguin NAMED A BEST BOOK OF THE YEAR BY BOOKPAGE AND LIBRARY JOURNAL The Crimson Petal and the White meets Fight Club: A page-turning novel set in the world of female pugilists and their patrons in late eighteenth-century England. Moving from a filthy brothel to a fine manor house, from the world of street fighters to the world of champions, The Fair Fight is a vivid, propulsive historical novel announcing the arrival of a dynamic new talent. Born in a brothel, Ruth doesn't expect much for herself beyond abuse. While her sister's beauty affords a certain degree of comfort, Ruth's harsh looks set her on a path of drudgery. That is until she meets pugilist patron George Dryer and discovers her true calling—fighting bare knuckles in the prize rings of Bristol. Manor-born Charlotte has a different cross to bear. Scarred by smallpox, stifled by her social and romantic options, and trapped in twisted power games with her wastrel brother, she is desperate for an escape. After a disastrous, life-changing fight sidelines Ruth, the two women meet, and it alters the perspectives of both of them. When Charlotte presents Ruth with an extraordinary proposition, Ruth pushes dainty Charlotte to enter the ring herself and learn the power of her own strength. A gripping, page-turning story about people struggling to transcend the circumstances into which they were born and fighting for their own places in society, The Fair Fight is a raucous, intoxicating tale of courage, reinvention, and fighting one's way to the top. Maximize the Moment God's Action Plan for Your Life Walker Large Print Complete Physics Oxford University Press, USA Stephen Pople, one of today's most respected science authors, has created a totally new physics book to prepare students for examinations. Complete Physics covers all syllabuses due to a unique combination of Core Pages and Further Topics. Each chapter contains core material valid for all syllabuses. Further Topics at the end can be selected to provide the right mix of pages for the syllabus you are teaching. Key Points: · Totally new book constructed from an analysis of all GCSE Physics syllabuses including IGCSE, CXC, and O'Level · Sets the traditional principles of physics in a modern and global perspective and uses illustrations with a worldwide context · Extra topics to give a truly rounded curriculum · Double-page spread format · Ideal for those students intending to take physics to a more advanced level Reference Data CIBSE Guide C. Routledge Guide C: Reference Data contains the basic physical data and calculations which form the crucial part of building services engineer background reference material. Expanded and updated throughout, the book contains sections on the properties of humid air, water and steam, on heat transfer, the flow of fluids in pipes and ducts, and fuels and combustion, ending with a comprehensive section on units, mathematical and miscellaneous data. There are extensive and easy-to-follow tables and graphs. · Essential reference tool for all professional building services engineers · Easy to follow tables and graphs make the data accessible for all professionals · Provides you with all the necessary data to make informed decisions PHILOSOPHY The Power of Ideas;the Power of Ideas Next Extinct Mammal Poetry. Latino/Latina Studies. LGBT Studies. "Like Whitman, Quesada is a poet of motion—journeying to the center of the US, where the traditions and innovations of first-generation Americans traverse the meditative starbursts of hills; ford rivers; cross prairies; and seek out 'the alpenglow of tomorrow and tomorrow.' From Costa Rica to Los Angeles and across the continent, Quesada's poems chronicle one family's history: from the courtship of his parents to their separation, from his childhood struggles to awakening desire from his mother's lottery winnings to his own personal losses, Ruben Quesada carries us toward 'that seam in space' where dream and experience intersect. This isn't the story of what it means to come to this country. It's the story of what it means to belong here"—D. A. Powell. The Will to Change: Poems 1968-1970 W. W. Norton & Company "The Will to Change is an extraordinary book of poems...It has the urgency of a prisoner's journal: patient, laconic, eloquent, as if determined thoughts were set down in stolen moments." —David Kalstone in The New York Times Book Review "The Will to Change must be read whole: for its tough distrust of completion and for its cool declaratives which fix us with a stare more unsettling than the most hysterical questions...It includes moments when poverty and heroism explode grammer with their own dignified unsyntactical demands...The poems are about departures, about the pain of breaking away from lovers and from an old sense of self. They discover the point where loneliness and politics touch, where the exercise of the radical courage takes its inevitable toll."—David Kalstone in The New York Times Book Review Biology The Offense of Poetry University of Washington Press There is something offensive and scandalous about poetry, judging by the number of attacks on it and defenses of it written over the centuries. Poetry, Hazard Adams argues, exists to offend - not through its subject matter but through the challenges it presents to the prevailing view of what language is for. Poetry's main cultural value is its offensiveness; it should be defended as offensive. Adams specifies four poetic offenses - gesture, drama, fiction, and trope - and devotes a chapter to each, ranging across the landscape of traditional literary criticism and exploring the various attitudes toward poetry, including both attacks and defenses, offered by writers from Plato and Aristotle to Sidney, Vico, Blake, Yeats, and Seamus Heaney, among others. "Criticism," Adams writes, "needs renewal in every age to free poetry from the prejudices of that age and the unintended prejudices of even the best critics of the past, to free poetry to perform its provocative, antithetical cultural role." Poetry achieves its cultural value by opposing the binary oppositions - form and content, fact and fiction, reason and emotion - that structure and polarize most understandings of literature and of life. Adams takes a position antithetical to the extremes of both abstract formalism and the politicization of literary content. He concludes with an appreciation of what he calls the double offense of "great bad poetry," poetry so exceptionally bad that it transcends its shortcomings and leads to gaiety. He reminds us that Blake, in The Marriage of Heaven and Hell, identified angels with the settled and coercive and assigned the qualities of energy and creativity to his devils. According to Adams, poetry, in its broad and traditional sense of all imaginative writing, may be identified with Blake's devils. Complete Physics for Cambridge IGCSE® Oxford University Press, USA Fully updated and matched to the Cambridge syllabus, this stretching Student Book is trusted by teachers around the world to support advanced understanding and achievement at IGCSE. The popular, stretching approach will help students to reach their full potential. Written by an experienced author, Stephen Pople, this updated edition is full of engaging content with up-to-date examples to cover all aspects of the Cambridge syllabus. The step-by-step approach will lead students through the course in a logical learning order building knowledge and practical skills with regular questions and practical activities. Extension material will stretch the highest ability students and prepare them to take the next step in their learning. Practice exam questions will consolidate student understanding and prepare them for exam success. Each book is accompanied by free online access to a wealth of extra support for students including practice exam questions, revision checklists and advice on how to prepare for an examination. New Coordinated Science: Physics Students' Book For Higher Tier Oxford University Press New Coordinated Science is our most popular upper secondary course and is widely regarded by teachers as the best available. This third edition has been completely updated for the new specifications. These new editions maintain the same clear presentation and straightforward approach that has made New Coordinated Science so enduringly popular. Information is provided in manageable chunks and is reinforced by stimulating questions and activities that encourage students to consider the practical application of science to everyday life. These new editions provide a new focus on your Higher Tier GCSE students. The breadth and depth of the new material is enough to stretch and stimulate even the highest achievers. New Coordinated Science is also recommended by University of Cambridge International Examinations for IGCSE Physics. Explaining Physics Open University Press The perfect grounding for students intending to take their studies to a more advanced level. Features: Introductory page to each unit to bring out the relevance of the material to everyday life Simple questions at the end of each unit to consolidate learning Helpful revision summary Bnf 75 (British National Formulary) The March 2018 British National Formulary (BNF 75) is your essential reference book for prescribing, dispensing, and administering medicines. Complex Numbers from A to ...Z Springer Science & Business Media * Learn how complex numbers may be used to solve algebraic equations, as well as their geometric interpretation * Theoretical aspects are augmented with rich exercises and problems at various levels of difficulty * A special feature is a selection of outstanding Olympiad problems solved by employing the methods presented * May serve as an engaging supplemental text for an introductory undergrad course on complex numbers or number theory Energy Planning Approaches and Assessment In this book, Chapter One proposes new tools for energy planning under sustainable development paradigm through models, procedures and methodologies. Chapter Two focuses on Home Energy Planning Systems applied to the residential sector. In Chapter Three, the possibilities to use geothermal technologies in Spain and whether they can reach generation objectives is examined. Chapter Four focuses on the impact that the grid regulatory framework, in force in several islands has had both from the technical and economical point of view, regarding their renewable energy development. Mafia Mistress KINGS OF ITALY DUET, PART 1 FAUSTO I am the darkness, the man whose illicit empire stretches around the globe. Not many have the courage for what needs to be done to maintain power . . .but I do. And I always get what I want. Including my son's fiancée. She's mine now, and I'll use Francesca any way I see fit. She's the perfect match to my twisted desires, and I'll keep her close, ready and waiting at my disposal. Even if she fights me at every turn. FRANCESCA I was stolen away and held prisoner in Italy, a bride for a mafia king's only heir. Except I'm no innocent, and it's the king himself—the man called il Diavolo—who appeals to me in sinful ways I never dreamed. Fausto's wickedness draws me in, his power like a drug. And when the devil decides he wants me, I'm helpless to resist him—even if it means giving myself to him, body and soul. He may think he can control me, but this king is about to find out who's really the boss. ***** MAFIA MISTRESS is a full-length mafia romance written by a USA Today Bestselling author. It's the first book in the Italian Kings duet, not a standalone. CONCEPTS OF ELECTRICAL AND ELECTRONICS ENGINEERING Sapna Book House (P) Ltd. 'CONCEPTS OF ELECTRICAL AND ELECTRONICS ENGINEERING' is intended to be used as a text book for I Semester Diploma in Computer Science and Engineering. This book is designed for comprehensively covering all topics relevant to the subject. Each and every topic has been explained in a very simple language as per the syllabus prescribed by the Board of Technical Education, Karnataka. This book is divided into ten chapters: Chapter 1 - Electric Current and DC Circuits Chapter 2 - Electrostatics Chapter 3 - Electromagnetic Induction Chapter 4 - AC Fundamentals Chapter 5 - Transformers Chapter 6 - Protection of Electric and Electronic Circuits Chapter 7 - Motors Chapter 8 - Electronic Components Chapter 9 - Basics of Electronics Chapter 10 - Op-amp The text provides detailed explanations and uses numerous easy-to-follow examples accompanied by diagrams and step-by-step solutions. Illustrative problems are presented in terms of commonly used voltages and current ratings. To enhance the utility of the book, important points and review questions (objective and descriptive type) have been included at the end of each chapter. Model question papers have been provided to help students prepare better for the semester examinations. It is hoped that the book will be of immense use to teachers and students of Polytechnics. Suggestions for improvement in the future editions of this book will be appreciated. I wish to express my gratitude to MEI Polytechnic, Bangalore for providing me an opportunity to bring out this text book. I am grateful to Sri. Nitin S. Shah, M/s Sapna Book House, Bangalore for publishing this book. I am thankful to M/s Datalink, Bangalore for meticulous processing of the manuscript of this book. Contarini Fleming A Psychological Romance ; The Rise of Iskander Couchbase Essentials Packt Publishing Ltd This book is for those application developers who want to achieve greater flexibility and scalability from their software. Whether you are familiar with other NoSQL databases or have only used relational systems, this book will provide you with enough background to move you along at your own pace. If you are new to NoSQL document databases, the design discussions and introductory material will give you the information you need to get started with Couchbase. Computer Methods in Chemical Engineering CRC Press While various software packages have become essential for performing unit operations and other kinds of processes in chemical engineering, the fundamental theory and methods of calculation must also be understood to effectively test the validity of

these packages and verify the results. Computer Methods in Chemical Engineering, Second Edition presents the most used simulation software along with the theory involved. It covers chemical engineering thermodynamics, fluid mechanics, material and energy balances, mass transfer operations, reactor design, and computer applications in chemical engineering. The highly anticipated Second Edition is thoroughly updated to reflect the latest updates in the featured software and has added a focus on real reactors, introduces AVEVA Process Simulation software, and includes new and updated appendixes. Through this book, students will learn the following: What chemical engineers do The functions and theoretical background of basic chemical engineering unit operations How to simulate chemical processes using software packages How to size chemical process units manually and with software How to fit experimental data How to solve linear and nonlinear algebraic equations as well as ordinary differential equations Along with exercises and references, each chapter contains a theoretical description of process units followed by numerous examples that are solved step by step via hand calculation and computer simulation using Hysys/UniSim, PRO/II, Aspen Plus, and SuperPro Designer. Adhering to the Accreditation Board for Engineering and Technology (ABET) criteria, the book gives chemical engineering students and professionals the tools to solve real problems involving thermodynamics and fluid-phase equilibria, fluid flow, material and energy balances, heat exchangers, reactor design, distillation, absorption, and liquid extraction. This new edition includes many examples simulated by recent software packages. In addition, fluid package information is introduced in correlation to the numerical problems in book. An updated solutions manual and PowerPoint slides are also provided in addition to new video guides and UniSim program files. Computer Vision for the Web Packt Publishing Ltd Unleash the power of the Computer Vision algorithms in JavaScript to develop vision-enabled web content About This Book Explore the exciting world of image processing, and face and gesture recognition, and implement them in your website Develop wonderful web projects to implement Computer Vision algorithms in an effective way A fast-paced guide to help you deal with real-world Computer Vision applications using JavaScript libraries Who This Book Is For If you have an interest in Computer Vision or wish to apply Computer Vision algorithms such as face, custom object, and gesture recognition for an online application, then this book is ideal for you. Prior understanding of the JavaScript language and core mathematical concepts is recommended. What You Will Learn Apply complex Computer Vision algorithms in your applications using JavaScript Put together different JavaScript libraries to discover objects in photos Get to grips with developing simple computer vision applications on your own Understand when and why you should use different computer vision methods Apply various image filters to images and videos Recognize and track many different objects, including face and face particles using powerful face recognition algorithms Explore ways to control your browser without touching the mouse or keyboard In Detail JavaScript is a dynamic and prototype-based programming language supported by every browser today. JavaScript libraries boast outstanding functionalities that enable you to furnish your own Computer Vision projects, making it easier to develop JavaScript-based applications, especially for web-centric technologies. It makes the implementation of Computer Vision algorithms easier as it supports scheme-based functional programming. This book will give you an insight into controlling your applications with gestures and head motion and readying them for the web. Packed with real-world tasks, it begins with a walkthrough of the basic concepts of Computer Vision that the JavaScript world offers us, and you'll implement various powerful algorithms in your own online application. Then, we move on to a comprehensive analysis of JavaScript functions and their applications. Furthermore, the book will show you how to implement filters and image segmentation, and use tracking.js and jsfeat libraries to convert your browser into Photoshop. Subjects such as object and custom detection, feature extraction, and object matching are covered to help you find an object in a photo. You will see how a complex object such as a face can be recognized by a browser as you move toward the end of the book. Finally, you will focus on algorithms to create a human interface. By the end of this book, you will be familiarized with the application of complex Computer Vision algorithms to develop your own applications, without spending much time learning sophisticated theory. Style and approach This book is an easy-to-follow project-based guide that throws you directly into the excitement of the Computer Vision theme. A "more in less" approach is followed by important concepts explained in a to-the-point, easy-to-understand manner. A Wedded Arrangement Noelle Adams With three months remaining of her marriage of convenience, Savannah is ready to say goodbye to her spoiled rich boy of a husband. He's annoying and argumentative and used to always getting his way. Sure, he's hot. And maybe occasionally a little bit sweet. But she doesn't want to stay married to him. Not at all. He needed a wife for a year so he could inherit his grandmother's fortune, and she needed to pay off her family's debts. That's all their marriage has ever been about. So she really needs to stop falling into bed with him. The Bloomsbury Companion to Spinoza A&C Black Benedictus Spinoza (1632-77) was among the most important of the post-Cartesian philosophers of the second half of the seventeenth century and is still widely studied today. He made original contributions in every major area of philosophy and is best known for his Ethics, which is often held up as a supreme example of a self-contained metaphysical system intended to explain the universe. The Bloomsbury Companion to Spinoza is the first to offer an accessible, encyclopaedic account of Spinoza's life and ideas, his influences and commentators, and his lasting significance. Some of the best features include an annotated chronology of Spinoza's life, bibliographies of his major influences and critics, a substantive dictionary of key Spinozan concepts, summaries of Spinoza's principal writings and concludes with a chapter on Spinoza's place in modern academic scholarship. The volume is also updated with words on the recent major event in Spinoza scholarship with the discovery of the Vatican manuscript of Spinoza's Ethics. The Bloomsbury Companion to Spinoza is a valuable research tool for anyone interested in Spinoza and the era of great change in which he lived and wrote. Continuum Mechanics Concise Theory and Problems Courier Corporation DIVComprehensive treatment offers 115 solved problems and exercises to promote understanding of vector and tensor theory, basic kinematics, balance laws, field equations, jump conditions, and constitutive equations. /div Constitutive Equations for Engineering Materials Elasticity and Modeling Elsevier Constitutive Equations for Engineering Materials, Volume 1: Elasticity and Modeling, Revised Edition focuses on theories on elasticity and plasticity of engineering materials. The book first discusses vectors and tensors. Coordinate systems, vector algebra, scalar products, vector products, transformation of coordinates, indicial notation and summation convention, and triple products are then discussed. The text also ponders on analysis of stress and strain and presents numerical analysis. The book then discusses elastic stress-strain relations. Basic assumptions; need for elastic models; isotropic linear stress-strain relations; principle of virtual work; strain energy and complementary energy density in elastic solids; and incremental relations grounded on secant moduli are described. The text also explains linear elasticity and failure criteria for concrete and non-linear elasticity and hypoelastic models for concrete. The selection further tackles soil elasticity and failure criteria. Mechanical behavior of soils; failure criteria of soils; and incremental stress-strain models based on modification of the isotropic linear elastic formulation are considered. The text is a good source of data for readers interested in studying the elasticity and plasticity of engineering materials. Computer Simulation and Computer Algebra Lectures for Beginners Springer Science & Business Media The chapter on statistical-physics simulations has been enlarged, mainly by a discussion of multispin coding techniques for the Ising model (bit-by-bit parallel operations). In the chapter about Reduce, some details of the presentation have been corrected or clarified. The new operator MATEIGEN for the computation of eigenvalues and eigenvectors of matrices is explained. The first chapter and the appendix remain unchanged. Needless to say, the field of computational science is advancing so quickly, for example with the development of parallel, as opposed to vectorized, algorithms, that it will not be too long before a further edition is called for. Cologne, March 1989 The authors Preface to the First Edition Computers play an increasingly important role in many of today's activities, and correspondingly physicists find employment after graduation in computer related jobs, often quite remote from their physics education. The present lectures, on the other hand, emphasize how we can use computers for the purposes of fundamental research in physics. Thus we do not deal with programs designed for newspapers, banks, or travel agencies, i.e., word processing and storage of large amounts of data. A Deal with the Devil Amelia Wilde A man can only have one great love, and mine was the sea. Until I pulled a half-drowned heiress out of the water. Until I kept her as mine. Until I hurt her to prove I didn't love her. Now we're surrounded. Dangerous pirates want to use her for their own purposes. I won't give her up that easy. I have a lifetime of treasure to protect. But with the ship going down, there's only one thing I want to save. Her. A Deal with the Devil is book two in the Devil trilogy by USA Today bestselling author Amelia Wilde. The Devil and the Deep Blue Sea must be read first. Computer Forensics and Privacy Artech House Publishers Annotation This cutting-edge new book delivers a comprehensive treatment of the emerging field of computer forensics, making it a valuable resource for IT professionals in private businesses and government organizations, as well as lawyers and law enforcement professionals. Becoming Ageless The Four Secrets To Looking and Feeling Younger Than Ever Simon and Schuster Four secrets to looking and feeling younger than ever. Becoming Ageless presents a three-month, detailed diet and exercise plan to create a leaner, more muscular and happier you. Developed by business mogul and fitness buff Strauss Zelnick--founder of the private equity firm Zelnick Media Capital and president and CEO of Take-Two Interactive, the company behind blockbuster video games such as Grand Theft Auto and NBA2K-- the strategies contained in Becoming Ageless are the same tactics that allowed Zelnick to evolve from a skinny, out-of-shape business executive (a workaholic wonderkind who headed the film studio 20th Century Fox in his early 30s) to one of the world's fittest and most physically active executives who reached his best-ever shape in his late 50s! "If you believe my fitness buddies," Zelnick writes, "I have a body that's aging in reverse...And Becoming Ageless is filled with the amazing tips and unique principles you'd find if you trained with me." The Daddy and The Dom Julia Sykes MFM ménage romance from USA Today bestselling author Julia Sykes Two darkly domineering alpha males. They say I don't have to choose. They both want me. Together. The three of us. I was meant to be theirs: Joseph, my sweet first love, and Marco, his sternly intimidating best friend. I know they're dangerous men, but being with them doesn't feel wrong. When they hold me in their arms, I feel safe, cherished. I'm still their captive, but I'm no longer certain if I want to be free of them. They swear they only kidnapped me for my own protection, and after a terrifying attack by one of their enemies, I'm starting to believe them. If I give myself to them, can my alluring criminal captors protect me? Or is their world too dangerous for even their strong arms to shield me from harm? Keywords: MFM ménage, Daddy romance, mafia romance, kidnapping, romantic suspense, new adult Accent On Achievement Electric Bass Alfred Music Publishing Accent on Achievement is a revolutionary, best-selling band method that will excite and stimulate your students through full-color pages and the most complete collection of classics and world music in any band method. The comprehensive review cycle in books 1 & 2 will ensure that students remember what they learn and progress quickly. Also included are rhythm and rest exercises, chorales, scale exercises, and 11 full band arrangements among the first two books. Book 3 includes progressive technical, rhythmic studies and chorales in all 12 major and minor keys. Also included are lip slur exercises for increasing brass instrument range and flexibility. Accent on Achievement meets and exceeds the USA National Standards for music education, grades five through eight. This title is available in SmartMusic. Control Techniques Drives and Controls Handbook IET Annotation A comprehensive guide to the technology underlying drives, motors and control units, this title contains a wealth of technical information for the practising drives and electrical engineer. Computer Networking First-step Cisco Press Your first step into the world of computer networking No experience required Includes clear and easily understood explanations Makes learning easy Your first step to computer networking begins here! Learn basic networking terminology Understand how information is routed from place to place Explore Internet connectivity secrets Protect your computer from intrusion Build local-area networks (LANs) Welcome to the world of networking! Networking and the Internet touch our lives in untold ways every day. From connecting our computers together at home and surfing the net at high speeds to editing and sharing digital music and video, computer networking has become both ubiquitous and indispensable. No experience needed! Computer Networking First-Step explains the basics of computer networking in easy-to-grasp language that all of us can understand. This book takes you on a guided tour of the core technologies that make up network and Internet traffic. Whether you are looking to take your first step into a career in networking or are interested in just gaining a conversational knowledge of the technology, this book is for you! Powerful Thinking FaithWords Unleash your can-do attitude and find power in your mindset with renowned Bible teacher and #1 New York Times bestselling author Joyce Meyer. Joyce Meyer has a knack for coining phrases (Joyceisms) and one of her best loved is "Where the mind goes, the man follows." Meyer provides keys for "powerful thinking," giving the reader an ability to use the mind as a tool to achievement. In Powerful Thinking, a book small and portable enough to fit in a purse, suitcase, backpack, briefcase, or even a pocket, she outlines a flexible program to turn thoughts into habits, and habits into success. Sections include: The Power of a Positive You Keeping Your Attitude at the Right Altitude The Power of Perspective More Power To You Nobody has more of a "can-do" attitude than Joyce Meyer. Now you can, too! Oath of Office (a Luke Stone Thriller—Book #2) Jack Mars "One of the best thrillers I have read this year. The plot is intelligent and will keep you hooked from the beginning. The author did a superb job creating a set of characters who are fully developed and very much enjoyable. I can

hardly wait for the sequel." --Books and Movie Reviews, Roberto Mattos (re Any Means Necessary) OATH OF OFFICE is book #2 in the bestselling Luke Stone series, which begins with ANY MEANS NECESSARY (book #1), a free download! A biological agent is stolen from a biocontainment lab. Weaponized, it could kill millions, and a desperate national hunt ensues to catch the terrorists before it is too late. Luke Stone, head of an elite FBI department, with his own family still in jeopardy, has vowed to walk away—but when the new President, barely sworn in, calls him, he can't turn his back on her. Shocking devastation follows, winding its way all the way to the President, who finds her own family in jeopardy. Her strength tested, as she steps into her new role, she surprises even her closest advisors. Rival presidential staff want Luke out of the picture, and with his team in danger, and left to his own resources, it becomes personal. But Luke Stone never gives up until he, or the terrorists, are dead. Luke realizes quickly that the terrorist's final target is even more high value—and more terrifying—than even he could imagine. Yet with only a few days before doomsday, it's unlikely that even he can stop what's already in motion. A political thriller with non-stop action, dramatic international settings, unexpected twists and heart-pounding suspense, OATH OF OFFICE is book #2 in the Luke Stone series, an explosive new series that will leave you turning pages late into the night. Book #3 in the Luke Stone series is also now available! Who Needs Poetry? Tiana Zoumer is a multimedia performance artist whose work explores the infinite paradox of what it means to be human. "Who Needs Poetry?" compiles poems, thought pieces, and artwork from across a decade of experience and invites explorations of suicide, spirituality, silliness, and shame. Deeply personal and universally resonant, Tiana's words propose an unparalleled joy exists in feeling truly at peace with one's pieces. Luck of the Draw DGS Life's not a fairytale for women like me, divorced and creeping up on middle age...until a hot younger man finds my lost shoes. Crashing weddings is so not my thing. I'd much rather stay home and watch HGTV . . . and ignore the fact that my life is messier than those fixer-upper houses. Because my jerk ex left, and the only thing keeping a roof over my sons' heads is my crappy telemarketing job. But then I get a challenge from the Bad Luck Club, the group I joined to turn my luck around: Do something that breaks the rules. One ill-advised confession to my best friend later, I'm strapping on a pair of heels and crashing the wedding of two of the owners of Buchanan Brewery. The last thing I expect is to meet someone, let alone the sexy younger bartender who calls me out and finds my lost shoes, something straight out of Cinderella. And the very last thing I expect is to fall for him. It feels like I'm in a dream come true, a fairy tale, but the crap part about dreams is that they have to end. Or do they? The Perversion of Normality From the Marquis de Sade to Cyborgs In The Perversion of Normality, with full and reliable documentation, Kerry Bolton examines the anti-life character of the 'progressive' era. While arising from an historical process, certain movements and ideologies have been deliberately constructed to take advantage of the West's social decay to create a brave new world. Some people flourish amidst decay, and among those are a global oligarchy and the dysfunctional types the former promotes in the name of 'human rights', 'social justice', and 'equality'. The main obstacles to their 'new world order' are what they call the 'primary ties': the traditional family bond, faith, homeland, culture and ethnicity. In order to eliminate these, there is a well-financed assault, using feminism, identity politics, transgenderism, population control, sexology, 'human relations training', ad infinitum. Of particular service have been the social sciences, including what is called 'Cultural Marxism'. Turning normality on its head, what was until recently regarded as aberrant is now the 'new normal'. The final aim is to create a one-world state populated by 'transhuman', 'postgender' cybernetic drones in a scenario reminiscent of the most bizarre science-fiction film. The Girl Who Doesn't Quit The director of my clinic is retiring and the job is up for grabs. I'd be lying if I said I didn't want the job for myself, but I'd be happy if any of my colleagues got the promotion. But none of them get it. Neither do I. It's an outside hire. Atlas Beaumont. Super genius, but I think he's a super prick. Worst part of all? My father is the one who wrote his letter of recommendation, the one that impressed my boss so much that he hired him on the spot.