Harness Your Zebra Career Design Power Performance For The Emerging Performing Artist

American Farriers' JournalThe Power of Creativity (Book 1)Monthly Catalog of United States Government PublicationsThe Politics of Financial Risk, Audit and RegulationInternational Motion Picture AlmanacBuilding Telegram BotsMr. Crewe's CareerThe Stephen Sprouse BookDesign Patterns Java WorkbookAn Obsession With ButterfliesBazaar Exchange and Mart, and Journal of the HouseholdType Rules!International Television AlmanacBuilding Knowledge in ArchitectureBotswana DirectoryForthcoming BooksSaving Innovation: How to Harness the Incredible Promise of InnovationCarousel AnimalsBooks in Print SupplementHow to Have a Good DayAtlanta[Books in print / Supplement] ; Books in print : BIP ; an author-title-series index. SupplementBoundless Potential: Transform Your Brain, Unleash Your Talents, and Reinvent Your Work in Midlife and BeyondFarm JournalYou Are the Artist of Your LifeFuneral of the HeartHarper's WeeklyHow People Learn IIThe Skinny ConfidentialBillboardThomas RegisterID SystemsHow Reliable is Your Product?Data-intensive Text Processing with MapReduceManaging Natural Resources for Development in AfricaDesign Patterns in C#The 4-Hour Work WeekFlying MagazineThe Pragmatic ProgrammerThe Corporate Lattice

American Farriers' Journal

The Power of Creativity (Book 1)

Monthly Catalog of United States Government Publications

The Politics of Financial Risk, Audit and Regulation

Butterflies have always served as a metaphor for resurrection and transformation, but as Sharman Apt Russell points out in this lyrical meditation, butterflies are above all objects of obsession. She reveals the logic behind our endless fascination with butterflies and introduces us to the legendary collectors and dedicated scientists who have obsessively catalogued new species of Lepidoptera. A luminous journey through an exotic world of passion and strange beauty, this is a book to be treasured by anyone who has ever experienced the enchantment of butterflies.

International Motion Picture Almanac

Somewhere between Buffalo Bill's Grave and Museum and the Sandstone Ranch it became clear to me that application, not philosophy, needed to be the greater focal point. If my participants were unwilling or unable to put what I had presented into place, what was the use? - Excerpt from "Saving Innovation" Innovation promised to provide business with profitable growth and competitive advantage; however, the current approaches to innovation do not meet those needs on a regular or repeatable basis. "Saving Innovation" delivers on that promise by overcoming the greatest and most common obstacle business faces with innovation: where and how to start. "Saving Innovation" provides an easily followed and implemented innovation game plan for any size business or organization allowing them to realize their goals through my results-oriented method of innovation which stresses fundamentals and user application and has been proven effective for widely varied businesses around the globe. "Saving Innovation: " Equips readers of all experience levels in innovation to either initiate or reenergize results-oriented innovation at their workplace or organization and take control of their future, and the future of their business Inspires readers to begin taking action immediately by providing a positive, simple, and usable approach to the subject Exposes readers to the power of increased employee engagement as a result of establishing a solid foundational culture of innovation Presents to readers examples of how to improve their overall professional skill set in areas from holding better meetings to building better teams, preparing for the future, maximizing employee potential and improving communication and recognition"

Building Telegram Bots

Our world is being revolutionized by data-driven methods: access to large amounts of data has generated new insights and opened exciting new opportunities in commerce, science, and computing applications. Processing the enormous quantities of data necessary for these advances requires large clusters, making distributed computing paradigms more crucial than ever. MapReduce is a programming model for expressing distributed computations on massive datasets and an execution framework for large-scale data processing on clusters of commodity servers. The programming model provides an easy-to-understand abstraction for designing scalable algorithms, while the execution framework transparently handles many system-level details, ranging from scheduling to synchronization to fault tolerance. This book focuses on MapReduce algorithm design, with an emphasis on text processing algorithms common in natural language processing, information retrieval, and machine learning. We introduce the notion of MapReduce design patterns, which represent general reusable solutions to commonly occurring problems across a variety of problem domains. This book not only intends to help the reader "think in MapReduce", but also discusses limitations of the programming model as well. This volume is a printed version of a work that appears in the Synthesis Digital Library of Engineering and Computer Science. Synthesis Lectures provide concise, original presentations of important research and development topics, published quickly, in digital and print

formats. For more information visit www.morganclaypool.com

Mr. Crewe's Career

The biggest corporate failure ever in British history occurred in 2008 with very little forewarning. The management of HBOS, a major national bank with a long history of prudence prior to the merger in 2001, were allowed to act incompetently. Auditors and regulators failed to act, ignoring a key senior whistleblower, and the 'competitive' stock market failed to spot management failure in time. This book is the first academic study of this collapse, uncovering some surprising evidence on the power and politics of large financial institutions. It details the processes and degrees to which financial challenge and regulation are undermined by this power. The research exposes a pro-active process of regulatory risk management by these institutions; the ease with which auditors and regulators can be captured; and how politicians and investors can be all too happy to hop on the stock market and management spin ride – with other people's money. The study questions the ideology and politics which supported and encouraged the management hubris, raising profound questions about the 'politics' of the academic disciplines of banking, finance and accounting today, and the theories they underpin. This account of management gone wrong is essential reading for students, researchers and professionals involved in banking, finance, credit infrastructure, economics and management studies.

The Stephen Sprouse Book

From principle to practice, get it all in the revised edition of the comprehensive introduction to typography. Type Rules: The Designer's Guide to Professional Typography, 3rd Edition is an up-to-date, thorough introduction to the principles and practices of typography. From the fundamentals to cutting-edge applications, this edition has everything today's serious designer needs to use type effectively. Dozens of exercises reinforce authoritative coverage on such topics as how to select the appropriate type for the job, how to set type like a pro, how to avoid common mistakes, and how to design a typeface, as well as how to fully harness the power of major design packages such as InDesign? and QuarkXPress? -- with new coverage of their latest versions. This edition includes: New information on OpenType, font management utilities, font web sites, and interactive typography. An expanded?history of type and an updated glossary of key terms. Exercises throughout to help reinforce the concepts presented in the book. A wealth of tried-and-true as well as recently developed type tips. More in-depth type issues, including scaling logos. "I've purchased and read just about every book on typography written over the last twenty-five years. Ilene Strizver's Type Rules is one of the best. It's a book that will prove its value time and again." -- Allan Haley, Director of Words and Letters, Monotype Imaging "Type Rules is a must-have book for students and professionals alike. I highly recommend it." -- Prof. Ed Benguiat, world-renowned type designer and educator, School of Visual Arts

Design Patterns Java Workbook

Learn about bot programming, using all the latest and greatest programming languages, including Python, Go, and Clojure, so you can feel at ease writing your Telegram bot in a way that suits you. This book shows how you can use bots for just about everything: they connect, they respond, they enhance your job search chances, they do technical research for you, they remind you about your last train, they tell the difference between a horse and a zebra, they can tell jokes, and they can cheer you up in the middle of the night. Bots used to be hard to set up and enhance, but with the help of Building Telegram Bots you'll see how the Telegram platform is now making bot creation easier than ever. You will begin by writing a simple bot at the start and then gradually build upon it. The simple yet effective Telegram Bot API makes it very easy to develop bots in a number of programming languages. Languages featured in the book include Node.js, Java, Rust, and Elixir. This book encourages you to not only learn the basic process of creating a bot but also lets you spend time exploring its possibilities. By the end of the book you will be able create your own Telegram Bot with the programming language of your choice. What You Will Learn Carry out simple bot design and deployment in various programming languages including Ruby, D, Crystal, Nim, and C++ Create engaging bot interactions with your users Add payments and media capabilities to your bots Master programming language abstraction Who This Book Is For Engineers who want to get things done. People who are curious. Programming beginners. Advanced engineers with little time to do research.

An Obsession With Butterflies

Bazaar Exchange and Mart, and Journal of the Household

Atlanta magazine's editorial mission is to engage our community through provocative writing, authoritative reporting, and superlative design that illuminate the people, the issues, the trends, and the events that define our city. The magazine informs, challenges, and entertains our readers each month while helping them make intelligent choices, not only about what they do and where they go, but what they think about matters of importance to the community and the region. Atlanta magazine's editorial mission is to engage our community through provocative writing, authoritative reporting, and superlative design that illuminate the people, the issues, the trends, and the events that define our city. The magazine informs, challenges, and entertains our readers each month while helping them make intelligent choices, not only about what they do and where they go, but what they think about matters of importance to the community and the region.

Type Rules!

International Television Almanac

Building Knowledge in Architecture

In How to Have a Good Day, economist and former McKinsey partner Caroline Webb shows readers how to use recent findings from behavioral economics, psychology, and neuroscience to transform our approach to everyday working life. Advances in behavioral sciences are giving us an ever better understanding of how our brains work, why we make the choices we do, and what it takes for us to be at our best. But it has not always been easy to see how to apply these insights in the real world--until now. In How to Have a Good Day, Webb explains exactly how to apply this science to our daily tasks and routines. She translates three big scientific ideas into step-by-step guidance that shows us how to set better priorities, make our time go further, ace every interaction, be our smartest selves, strengthen our personal impact, be resilient to setbacks, and boost our energy and enjoyment. Through it all, Webb teaches us how to navigate the typical challenges of modern workplaces—from conflict with colleagues to dull meetings and overflowing inboxes—with skill and ease. Filled with stories of people who have used Webb's insights to boost their job satisfaction and performance at work, How to Have a Good Day is the book so many people wanted when they finished Nudge, Blink and Thinking Fast and Slow and were looking for practical ways to apply this fascinating science to their own lives and careers. A remarkable and much-needed book, How to Have a Good Day gives us the tools we need to have a lifetime of good days.

Botswana Directory

Forthcoming Books

bull; A catalogue of proven solutions to recurring problems in C# software design bull; Part of the Addison-Wesley Software Patterns Series, with John Vlissides as consulting editor bull; Allows the growing legions of Microsoft technology developers to apply traditional software approaches to frequently encountered problems

Saving Innovation: How to Harness the Incredible Promise of Innovation

In its 114th year, Billboard remains the world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends.

Carousel Animals

With roots planted firmly in the industrial age, the corporate ladder has been the metaphor used to describe the prevailing one-size-fits-all model for success. At its heart, the ladder is derived from inflexible, hierarchical, organization models in which prestige, individual rewards, information flow, power and influence are tied to the rung each employee occupies. Yet the workplace as we know it is in transition -- evolving away from the linear, one-size-fits-all model of the corporate ladder toward a multidimensional approach that Cathy Benko calls the corporate lattice. This book will serve to widen an organization's strategic lens, representing a fundamentally new way to work and run a company. It offers a framework to help senior leaders and HR directors harness the talent in their company in a way that provides a strategic advantage, not only for recruiting but also for achieving and maintain better individual performance. In the bestselling book Mass Career Customization (Harvard Business Press/2007), Cathy Benko and Deloitte provided the breakthrough MCC dashboard for understanding the important variables of individual employees' career-life profiles, but she also coined a new metaphor -- the corporate lattice -- as a way to think about the changed career landscape. This book delves much deeper into the power of the lattice for organizations, fully exploring its contours and applying it to real-life practice throughout a company. It explores how the corporate lattice model creates value by: 1. Ensuring a flow of talent into and through the organization. 2. Increasing the efficiency of and return on organizational investments. 3. Improving financial and operating results through greater employee engagement. The three-part framework of the book presents specific ways managers and organizations can use The Corporate Lattice to manage talent, measure results, collaborate across teams, engage employees, and reor"

Books in Print Supplement

A new, updated and expanded edition of this New York Times bestseller on how to reconstruct your life so it's not all about work Forget the old concept of retirement and the rest of the deferred-life plan - there is no need to wait and every reason not to, especially in unpredictable economic times. Whether your dream is escaping the rat race, experiencing high-end world travel, earning a monthly five-figure income with zero management, or just living more and working less, this book is the blueprint. This step-by step guide to luxury lifestyle design teaches: * How Tim went from $40,000 dollars per year and 80 hours per week to $40,000 per MONTH and 4 hours per week * How to outsource your life to overseas virtual assistants for $5 per hour and do whatever you want * How blue-chip escape artists travel the world without quitting their jobs * How to eliminate 50% of your work in 48 hours using the principles of a forgotten Italian economist * How to trade a long-haul career for short work bursts and frequent 'mini-retirements'. This new updated and expanded edition includes: More than 50 practical tips and case studies from readers (including families) who have doubled their income, overcome common sticking points, and reinvented themselves using the original book as a starting point * Real-world templates you can copy for eliminating email, negotiating with bosses and clients, or getting a private chef for less than £5 a meal * How lifestyle

design principles can be suited to unpredictable economic times * The latest tools and tricks, as well as high-tech shortcuts, for living like a diplomat or millionaire without being either.

How to Have a Good Day

Traditionally, the way to test a product's reliability was to build it--and then try to break it. As systems and technologies improved, TAAF (Test, Analyze and Fix) methodologies were developed and adopted. In today's global economy, with its short, technologically-intense product life cycles, TAAF cannot suffice. Reliability can no longer be a step or a series of steps in product development; it is something that needs to be acknowledged up front and built into the product from its very conception. Reliability, in other words, must be 'designed in.' Product developers now have many tools--software and hardware--at their disposal for building reliability in from the get go. From the organizational point of view, what better way to design in reliability than to make designers themselves responsible for the reliability of their designs? As "Mike Silverman" explains in "How Reliable is Your Product?," this is why the role of the reliability engineer is changing to one of mentor. Product developers are now responsible for going out and finding the best testing tools and then training the designers on their use, so that designers factor and build in reliability at every stage of product design. Mike has focused on reliability throughout his 25-year career, and has observed the position of reliability in the organization evolve. In this book, he condenses his expertise and experience into a volume of immense practical worth to the engineering and engineering management communities including designers, manufacturing engineers and reliability/quality engineers. Among other things, Mike discusses how reliability fits, or should fit, within the product design cycle. He provides a high-level overview of reliability techniques available to engineers today. He lucidly discusses the design of experiments and the role of failure management. With case studies and narratives from personal experience, Mike discusses optimal ways to utilize different reliability techniques. He highlights common errors of judgment, missteps and sub-optimal decisions that are often made within organizations on the path to total reliability. With"How Reliable is Your Product?" "Mike Silverman" has delivered what few have done before--a comprehensive yet succinct overview of the field of reliability engineering and testing. Engineers and engineering managers will find much in this book of immediate, practical value.

Atlanta

[Books in print / Supplement] ; Books in print : BIP ; an author-title-series index. Supplement

What others in the trenches say about The Pragmatic Programmer "The cool thing about this book is that it's great for keeping the programming process fresh. The book helps you to continue to grow and clearly comes from people who have

been there." —Kent Beck, author of Extreme Programming Explained: Embrace Change "I found this book to be a great mix of solid advice and wonderful analogies!" —Martin Fowler, author of Refactoring and UML Distilled "I would buy a copy, read it twice, then tell all my colleagues to run out and grab a copy. This is a book I would never loan because I would worry about it being lost." —Kevin Ruland, Management Science, MSG-Logistics "The wisdom and practical experience of the authors is obvious. The topics presented are relevant and useful. By far its greatest strength for me has been the outstanding analogies—tracer bullets, broken windows, and the fabulous helicopter-based explanation of the need for orthogonality, especially in a crisis situation. I have little doubt that this book will eventually become an excellent source of useful information for journeymen programmers and expert mentors alike." —John Lakos, author of Large-Scale C++ Software Design "This is the sort of book I will buy a dozen copies of when it comes out so I can give it to my clients." —Eric Vought, Software Engineer "Most modern books on software development fail to cover the basics of what makes a great software developer, instead spending their time on syntax or technology where in reality the greatest leverage possible for any software team is in having talented developers who really know their craft well. An excellent book." —Pete McBreen, Independent Consultant "Since reading this book, I have implemented many of the practical suggestions and tips it contains. Across the board, they have saved my company time and money while helping me get my job done quicker! This should be a desktop reference for everyone who works with code for a living." —Jared Richardson, Senior Software Developer, iRenaissance, Inc. "I would like to see this issued to every new employee at my company." —Chris Cleeland, Senior Software Engineer, Object Computing, Inc. "If I'm putting together a project, it's the authors of this book that I want. . . . And failing that I'd settle for people who've read their book." —Ward Cunningham Straight from the programming trenches, The Pragmatic Programmer cuts through the increasing specialization and technicalities of modern software development to examine the core process--taking a requirement and producing working, maintainable code that delights its users. It covers topics ranging from personal responsibility and career development to architectural techniques for keeping your code flexible and easy to adapt and reuse. Read this book, and you'll learn how to Fight software rot; Avoid the trap of duplicating knowledge; Write flexible, dynamic, and adaptable code; Avoid programming by coincidence; Bullet-proof your code with contracts, assertions, and exceptions; Capture real requirements; Test ruthlessly and effectively; Delight your users; Build teams of pragmatic programmers; and Make your developments more precise with automation. Written as a series of self-contained sections and filled with entertaining anecdotes, thoughtful examples, and interesting analogies, The Pragmatic Programmer illustrates the best practices and major pitfalls of many different aspects of software development. Whether you're a new coder, an experienced programmer, or a manager responsible for software projects, use these lessons daily, and you'll quickly see improvements in personal productivity, accuracy, and job satisfaction. You'll learn skills and develop habits and attitudes that form the foundation for long-term success in your career. You'll become a Pragmatic Programmer.

Boundless Potential: Transform Your Brain, Unleash Your Talents, and Reinvent Your Work in

Midlife and Beyond

This workbook approach deepens understanding, builds confidence, and strengthens readers' skills. It covers all five categories of design pattern intent: interfaces, responsibility, construction, operations, and extensions.

Farm Journal

Includes American Farriar's Association newsletter.

You Are the Artist of Your Life

This Book Can Change the Way You Look at Yourself You're about to discover a simple, but profound, way to happier, healthier, more authentic you Do you say yes when you mean, no? Do you work hard and long and feel unappreciated? Are your relationships going nowhere? Are you depressed and feeling hopeless? Do you feel like you're living someone else's life? You created your life with the brushes of your experience. This book gives you keys to unlock what is keeping you stuck and new colors to design a life you love. In " You Are the Artist of Your Life, ," you'll find immediately usable tools for your personal transformation. This book is also a journal and a visible record of your personal transformation. You can begin with baby steps, or leap into change - it's your choice. Here's a preview of what you'll learn: How to cure depression without drugs Reframe childhood wounds Improve relationships How to get what you want Draw boundaries for personal happiness Design a happier life How to be your own knight in shining armor And much, much more

Funeral of the Heart

Harper's Weekly

A comprehensive collection of lifestyle information, including tips on eating, exercising, and fashion.

How People Learn II

A celebration of carousel animal art, from fanciful steeds and glistening unicorns to winged elephants and roaring tigers, features more than one hundred photographs of the work of some of the form's most prolific and skillful woodcarvers.

The Skinny Confidential

Billboard

Thomas Register

The life, career, and celebrity of this designer of the late 1970s and early 1980s are presented through a review of his unique designs along with a discussion of the impact of his work on other designers, such as Marc Jacobs and John Galliano, enhanced with never-before-published images and a foreword by novelist Tama Janowitz. 10,000 first printing.

ID Systems

How Reliable is Your Product?

There are many reasons to be curious about the way people learn, and the past several decades have seen an explosion of research that has important implications for individual learning, schooling, workforce training, and policy. In 2000, How People Learn: Brain, Mind, Experience, and School: Expanded Edition was published and its influence has been wide and deep. The report summarized insights on the nature of learning in school-aged children; described principles for the design of effective learning environments; and provided examples of how that could be implemented in the classroom. Since then, researchers have continued to investigate the nature of learning and have generated new findings related to the neurological processes involved in learning, individual and cultural variability related to learning, and educational technologies. In addition to expanding scientific understanding of the mechanisms of learning and how the brain adapts throughout the lifespan, there have been important discoveries about influences on learning, particularly sociocultural factors and the structure of learning environments. How People Learn II: Learners, Contexts, and Cultures provides a much-needed update incorporating insights gained from this research over the past decade. The book expands on the foundation laid out in the 2000 report and takes an in-depth look at the constellation of influences that affect individual learning. How People Learn II will become an indispensable resource to understand learning throughout the lifespan for educators of students and adults.

Data-intensive Text Processing with MapReduce

There's no better time than now to remake your career and life Neuroscience research reveals that creativity spikes in our later years—making midlife an ideal time to change professions. This breakthrough career-reinvention guide shows workers in their forties and over how to leverage this newfound potential. Boundless Potential empowers you with the knowledge, inspiration, and tools to kick-start anything from a new entrepreneurial venture to a new career. Using case studies, interviews, and revelations from cutting-edge research, it offers a blueprint for personal and work reinvention in midlife and a glimpse of the true lifelong potential of the human mind. Mark S. Walton is a professor of leadership in the U.S. Navy's Advanced Management Program and a distinguished lecturer in management at the Senior Executive Institute and Kenan-Flagler Graduate Business School at the University of North Carolina at Chapel Hill. His book Generating Buy-In was selected by Soundview Executive Summaries as one of the Top 30 business books of the year.

Managing Natural Resources for Development in Africa

Includes authors, titles, subjects.

Design Patterns in C#

The 4-Hour Work Week

Funeral of the Heart is Leah Hayes' stylistic tour-de-force and graphic novel debut, featuring a series of short stories by Hayes and illustrated entirely using the otherworldly medium of scratchboard. Hayes creates a world of unease and ambiguity populated by obsessive characters, forlorn animals, and mysterious, inanimate objects; odd occurrences, unnerving deaths and unconventional but genuine love bind these characters and their stories together. In "The Bathroom," a middle-aged couple discover a mysterious tunnel in their poolhouse after a neighbor's child accidentally drowns in their pool—leading to an immaculate bathroom and another drowning. In "The Needle," two sisters suffer the death of their grandmother as well as her possible resurrection at the hands of the woman with the needle. p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 13.9px Arial; color: #424242}

Flying Magazine

"Foqué establishes a general design theory based on the axioms of pragmatic thinking, a crucial unity between experience and the process of learning, and between conceptual thought and situational consciousness. Building Knowledge develops a theoretical framework and practical instrumentation to establish a knowledge base for the discipline of architecture. Part

one of the book presents design methods as a third way of investigating reality apart from scientific methods or the conception of art. By describing thescience-philosophical context, Foqué extensively analyses the nature of design activity and the design process, its inherent characteristics, and the differences between science and art. As such, it is argued that design processes have a research dimension an sich, which are essentially contextual and action driven. Foqué offers an integrated and comprehensive perspective to understand design activity both from an epistemological and practical standpoint. This results in an expanded discourse about the true nature of architectural design processes. Within this theoretical framework, part two explains how case study research is a primordial means to establish a knowledge base for the discipline and profession of architecture. From this premise, Foqué compares case study research in law, medicine and business administration and develops a practical and comprehensive approach to case studies in architecture. The methodology offers a solid and general framework wherein a consistent body of knowledge regarding architectural design processes can be generated. This promotes deeper insight in the complex relationship between context, product and process, which governs every design process on the one hand, and between the several stakeholders involved on the other hand."--Publisher.

The Pragmatic Programmer

The Corporate Lattice

The complex and dynamic interlinks between natural resource management (NRM) and development have long been recognized by national and international research and development organizations and have generated voluminous literature. However, much of what is available in the form of university course books, practical learning manuals and reference materials in NRM is based on experiences from outside Africa. Managing Natural Resources for Development in Africa: A Resource Book provides an understanding of the various levels at which NRM issues occur and are being addressed scientifically, economically, socially and politically. The book's nine chapters present state-of-the-art perspectives within a holistic African context. The book systematically navigates the tricky landscape of integrated NRM, with special reference to Eastern and Southern Africa, against the backdrop of prevailing local, national, regional and global social, economic and environmental challenges. The authors' wide experience, the rich references made to emerging challenges and opportunities, and the presentation of different tools, principles, approaches, case studies and processes make the book a rich and valuable one-stop resource for postgraduate students, researchers, policymakers and NRM practitioners. The book is designed to help the reader grasp in-depth NRM perspectives and presents innovative guidance for research design and problem solving, including review questions, learning activities and recommended further reading. The book was developed through a writeshop process by a multi-disciplinary team of lecturers from the University of

Nairobi, Egerton University, Kenyatta University, the University of Zimbabwe, the University of Malawi, Makerere University and the University of Dar es Salam. In addition, selected NRM experts from regional and international research organizations including the World Agroforestry Center (ICRAF), the Africa Forest Forum, RUFORUM, IIRR and the International Development Research Centre (IDRC) participated in the writeshop and contributed material to the book.

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION