Ivars Seafood Cookbook The Ofishal Guide To Cooking The Northwest Catch

A Taste of LatviaDictionary of Acronyms and Technical AbbreviationsThe Official Autism 101 ManualHead First JavaNational Library of Medicine CatalogAn TrodaiPagan PassionsCultures of AnyoneTrainman NewsThe Book of CheeseYou Can WinObject-Oriented Software Engineering Using UML, Patterns, and Java: Pearson New International EditionThe MATHEMATICA ® Book, Version 4CollapseThe Publishers' Trade List AnnualTop Pot Hand-Forged DoughnutsPacific FishermanAquaculture EngineeringHow to Make Fantasy and Medieval DioramasUganda's White Man of WorkUlrich's International Periodicals DirectoryRising from the RailsPunishment on TrialThe British National BibliographyJames BondThe Library Journal Book ReviewEvermoreNational FishermanLos Angeles MagazineWeeknight Gluten FreeThe Paris CookbookManias Panics CrashsBooks in PrintAround the World in 80 PlantsIvar's Seafood CookbookMathematica CookbookThe World Through Picture BooksPractical VimSpot & DotHow Rory Thorne Destroyed the Multiverse

A Taste of Latvia

Since 1926, includes the Annual statistical number, which supersedes the Pacific fisherman year book.

Dictionary of Acronyms and Technical Abbreviations

"Fifty master recipes, a primer with secrets for success, and visual inspiration for creating handmade doughnuts at home from Top Pot, Seattle's premium doughnut-maker. Dubbed "America's Best Doughnuts" by MSN, and awarded the honor of "Best Donuts Ever" by AOL, Top Pot is the biggest artisanal doughnut brand known to enthusiasts. Top Pot has also forged strong connections in the commercial and retail world, garnering exclusive contracts with Starbucks, Seattle's Best, Qwest Field, and Whole Foods. Just as Miette is THE boutique cakery, Top pot is THE gourmet doughnut bakery"--

The Official Autism 101 Manual

Don't miss Evermore, the first book in Alyson Noël's #1 New York Times bestselling The Immortals series. Enter an enchanting new world where true love never dies. . . After a horrible accident claimed the lives of her family, sixteen-year-old Ever Bloom can see people's auras, hear their thoughts, and know someone's entire life story by touching them. Going out of her way to avoid human contact and

suppress her abilities, she has been branded a freak at her new high school—but everything changes when she meets Damen Auguste. Damen is gorgeous, exotic and wealthy. He's the only one who can silence the noise and random energy in her head—wielding a magic so intense, it's as though he can peer straight into her soul. As Ever is drawn deeper into his enticing world of secrets and mystery, she's left with more questions than answers. And she has no idea just who he really is—or what he is. The only thing she knows to be true is that she's falling deeply and helplessly in love with him.

Head First Java

National Library of Medicine Catalog

For courses in Software Engineering, Software Development, or Object-Oriented Design and Analysis at the Junior/Senior or Graduate level. This text can also be utilized in short technical courses or in short, intensive management courses. Shows students how to use both the principles of software engineering and the practices of various object-oriented tools, processes, and products. Using a step-by-step case study to illustrate the concepts and topics in each chapter, Bruegge and Dutoit emphasize learning object-oriented software engineer through practical

experience: students can apply the techniques learned in class by implementing a real-world software project. The third edition addresses new trends, in particular agile project management (Chapter 14 Project Management) and agile methodologies (Chapter 16 Methodologies).

An Trodai

When acclaimed cookbook author Patricia Wells moved to Paris in 1980, she had no idea it would be "for good." In the two decades since, she has become one of the world's most beloved food writers, sharing her deep passion for her adopted home and teaching millions of Americans how to cook real French food. In this new book, Patricia leads readers on a fascinating culinary exploration of the City of Moveable Feasts. Both a recipe book and a gastronomic guide, The Paris Cookbook covers all facets of the city's dynamic food scene, from the three-star cuisine of France's top chefs, to traditional bistro favorites, to the prized dishes of cheese-makers, market vendors, and home cooks. Gathered over the years, the 150 recipes in this book represent the very best of Parisian cooking: a simple yet decadent creamy white bean soup from famed chef Joël Robuchon; an effortless seared veal flank steak from Patricia's neighborhood butcher; the ultimate chocolate mousse from La Maison du Chocolat; and much more. In her trademark style, Patricia explains each dish clearly and completely, providing readers with helpful cooking secrets, wine accompaniments, and métro directions to each

featured restaurant, café, and market. Filled with gorgeous black-and white photographs and Patricia's own personal stories, The Paris Cookbook offers an unparalleled taste of France's culinary capital. You may not be able to visit Paris, but this book will bring its many charms home to your table.

Pagan Passions

Cultures of Anyone

Trainman News

This books shows you how to make fantasy and medieval dioramas using many commonly available tools and materials. There are over 100 pictures and illustrations showing you how to make great dioramas in fantasy and medieval styles. Chapters include basics, water effects, terrain tips and special effects like electricity and small motors. Tutorials include how to use foam, plaster of paris and paper mache to make great looking dioramas.

The Book of Cheese

Vim is a fast and efficient text editor that will make you a faster and more efficient developer. It's available on almost every OS, and if you master the techniques in this book, you'll never need another text editor. In more than 120 Vim tips, you'll quickly learn the editor's core functionality and tackle your trickiest editing and writing tasks. This beloved bestseller has been revised and updated to Vim 7.4 and includes three brand-new tips and five fully revised tips. A highly configurable, cross-platform text editor, Vim is a serious tool for programmers, web developers, and sysadmins who want to raise their game. No other text editor comes close to Vim for speed and efficiency; it runs on almost every system imaginable and supports most coding and markup languages. Learn how to edit text the "Vim way": complete a series of repetitive changes with The Dot Formula using one keystroke to strike the target, followed by one keystroke to execute the change. Automate complex tasks by recording your keystrokes as a macro. Discover the "very magic" switch that makes Vim's regular expression syntax more like Perl's. Build complex patterns by iterating on your search history. Search inside multiple files, then run Vim's substitute command on the result set for a project-wide search and replace. All without installing a single plugin! Three new tips explain how to run multiple ex commands as a batch, autocomplete sequences of words, and operate on a complete search match. Practical Vim, Second Edition will show you new ways to work with Vim 7.4 more efficiently, whether you're a beginner or an intermediate Vim user. All this, without having to touch the mouse. What You

Need: Vim version 7.4

You Can Win

Object-Oriented Software Engineering Using UML, Patterns, and Java: Pearson New International Edition

The MATHEMATICA ® Book, Version 4

Mathematica Cookbook helps you master the application's core principles by walking you through real-world problems. Ideal for browsing, this book includes recipes for working with numerics, data structures, algebraic equations, calculus, and statistics. You'll also venture into exotic territory with recipes for data visualization using 2D and 3D graphic tools, image processing, and music. Although Mathematica 7 is a highly advanced computational platform, the recipes in this book make it accessible to everyone -- whether you're working on high school algebra, simple graphs, PhD-level computation, financial analysis, or advanced engineering models. Learn how to use Mathematica at a higher level with functional programming and pattern matching Delve into the rich library of

functions for string and structured text manipulation Learn how to apply the tools to physics and engineering problems Draw on Mathematica's access to physics, chemistry, and biology data Get techniques for solving equations in computational finance Learn how to use Mathematica for sophisticated image processing Process music and audio as musical notes, analog waveforms, or digital sound samples

Collapse

Los Angeles magazine is a regional magazine of national stature. Our combination of award-winning feature writing, investigative reporting, service journalism, and design covers the people, lifestyle, culture, entertainment, fashion, art and architecture, and news that define Southern California. Started in the spring of 1961, Los Angeles magazine has been addressing the needs and interests of our region for 48 years. The magazine continues to be the definitive resource for an affluent population that is intensely interested in a lifestyle that is uniquely Southern Californian.

The Publishers' Trade List Annual

Top Pot Hand-Forged Doughnuts

Here is a glimpse at the fascinating cuisine and culture of this Baltic country, from the culinary customs of pagan times to the modern cafés of Riga. The author includes 100 easy-to-follow recipes for classic Latvian dishes, along with bits of folk songs, poetry, mythology, historical accounts and local customs that reflect Latvia's rich history and cultural traditions.

Pacific Fisherman

Aquaculture Engineering

Gold IPPY Award winner for Book of the Year, medicine category. When you need answers to your questions about anything related to autism, including early diagnosis, therapies, the buzz about vaccinations, social skills, self-esteem, planning for the future, coping skills, music therapy, or solving reading problems, this master collection gives you practical and proven answers. The Official Autism 101 Manual is the most comprehensive book ever written on the subject of autism. Parents and professionals rave that this is your ultimate resource for understanding and responding to autism. With forty-four contributors—such as Temple Grandin, Bernard Rimland, Pat Wyman, Tony Attwood, Darold Treffert, and more—you learn from dozens of caring experts and supporters who bring you the

best the autism community has to offer.

How to Make Fantasy and Medieval Dioramas

It is the middle of the 20th century and the Ancient Greek Gods and Goddesses come back to Earth to stop all the chaos the human kind has got into. With all their powers working perfectly, the Gods change the World overnight, banning all the wars, resolving crisis and making humans serve them once again. In the new order of things, history professor William Forrester is chosen to become a demi-God for Bacchus. His reluctant participation in the bacchanal leads him again to question his "honor" at his new position.

Uganda's White Man of Work

Indispensable reference manual, from the creator of Mathematica.

Ulrich's International Periodicals Directory

From beloved author-illustrator Henry Cole comes the stunning follow-up to Spot, the Cat. In this beautiful wordless picture book, Spot the cat finds a dog named Dot who's off on her own adventure through the city! In Henry Cole's vivid wordless

picture book Spot, the Cat, readers joined Spot on a journey through a city that began with him following a bird outside his window. This time, a dog named Dot draws Spot from his window. As we follow Spot and Dot on their wordless journey, we quickly realize that it's Dot the dog who is missing this time, and Spot is trying to get her back home. We follow these two on a different journey through the city as they weave in and out of a bakery, a library, a busy park, and more. And with a surprise twist at the end, we realize that "home" for both cat and dog was never very far away. With detailed black-and-white illustrations, readers will love following Spot and Dot on their adventure and cheering for the sweet reunion at the end.

Rising from the Rails

A sequel to the best-selling Weeknight Fresh & Fast, this new, solution-oriented cookbook offers colorful, nutrient-rich recipes for the gluten-free household, presenting fresh, healthy dinner ideas for the busy work week. It's a road map for cooking and eating healthfully anytime, no matter what the day brings. Includes more than 100 enticing recipes and valuable advice for a vibrant gluten-free lifestyle. >Fulfill any craving with more than 100 gluten-free recipes for poultry, seafood, meat, and meatless dinners along with a handful of tempting desserts >Customize meals with eight versatile starchy staples and dozens of delicious variations >Discover clever tips and strategies for setting up a gluten-free kitchen,

building a pantry, turning leftovers into exciting new meals, and more After discovering that she had celiac disease, and facing significant changes to her lifestyle, Kristine Kidd had only one objective: to eat as well as she always had. In Weeknight Gluten Free, she presents more than 100 of her favorite quick dinner recipes developed during her self-described "year of glorious experimentation." These vibrant, but simple meals are free of wheat, rye, and barley, and so satisfying and delicious, you'll never realize those ingredients are missing. Emphasizing quick, flavor-packed meals, Kristine transforms easy-to-find fresh ingredients into tempting gluten-free dishes: oven-fried chicken stays crisp on the outside and juicy inside when cloaked with crushed tortilla chips; grilled wild salmon fillets make a filling supper when served atop chickpeas simmered with Moroccan spices; spice-crusted seared steak and peppers simmered in a creamy sauce become enticing, family-friendly tacos when folded into corn tortillas; elbow pasta, made from a mixture of quinoa and corn flours, mingles with cheese, chard, and crisp bread crumbs for a tempting take on macaroni and cheese that no one will guess is gluten free. Featuring poultry, seafood, meat, and meatless dishes, along with a handful of desserts, each chapter includes advice about preparing the fresh ingredients that inspire the dishes. Sprinkled throughout the chapters are recipes for starchy, gluten-free staples that can replace wheat-based pastas, breads, or crusts in meals. For example, a genius recipe for microwave polenta takes just ten minutes and minimal stirring to prepare; a cornmeal-based pizza crust forms a tempting foundation for your favorite toppings; a flatbread made of

chickpea flour can be made in minutes and used as a base, dipper, or wrapper; a skillet cornbread can be put together quickly—even on your busiest night. Clever tips and an extensive how-to section offer ways to round out meals, customize recipes, and turn leftovers into new suppers later in the week. Expert advice on setting up your kitchen and stocking your pantry will help you create a gluten-free household with finesse. With this solution-packed title on your shelf, you'll have a reliable guide for eating well every night, no matter what the day brings.

Punishment on Trial

An engaging social history that reveals the critical role Pullman porters played in the struggle for African American civil rights When George Pullman began recruiting Southern blacks as porters in his luxurious new sleeping cars, the former slaves suffering under Jim Crow laws found his offer of a steady job and worldly experience irresistible. They quickly signed up to serve as maid, waiter, concierge, nanny, and occasionally doctor and undertaker to cars full of white passengers, making the Pullman Company the largest employer of African American men in the country by the 1920s. In the world of the Pullman sleeping car, where whites and blacks lived in close proximity, porters developed a unique culture marked by idiosyncratic language, railroad lore, and shared experience. They called difficult passengers "Mister Charlie"; exchanged stories about Daddy Jim, the legendary first Pullman porter; and learned to distinguish generous tippers such as Humphrey

Bogart from skinflints like Babe Ruth. At the same time, they played important social, political, and economic roles, carrying jazz and blues to outlying areas, forming America's first black trade union, and acting as forerunners of the modern black middle class by virtue of their social position and income. Drawing on extensive interviews with dozens of porters and their descendants, Larry Tye reconstructs the complicated world of the Pullman porter and the vital cultural, political, and economic roles they played as forerunners of the modern black middle class. Rising from the Rails provides a lively and enlightening look at this important social phenomenon.

The British National Bibliography

James Bond

The Library Journal Book Review

Cultures of Anyone studies the emergence of collaborative and non-hierarchical cultures in the context of the Spanish economic crisis of 2008. It explains how peer-to-peer social networks that have arisen online and through social movements

such as the Indignados have challenged a longstanding cultural tradition of intellectual elitism and capitalist technocracy in Spain. From the establishment of a technocratic and consumerist culture during the second part of the Franco dictatorship to the transition to neoliberalism that accompanied the 'transition to democracy', intellectuals and 'experts' have legitimized contemporary Spanish history as a series of unavoidable steps in a process of 'modernization'. But when unemployment skyrocketed and a growing number of people began to feel that the consequences of this Spanish 'modernization' had increasingly led to precariousness, this paradigm collapsed. In the wake of Spain's financial meltdown of 2008, new 'cultures of anyone' have emerged around the idea that the people affected by or involved in a situation should be the ones to participate in changing it. Growing through grassroots social movements, digital networks, and spaces traditionally reserved for 'high culture' and institutional politics, these cultures promote processes of empowerment and collaborative learning that allow the development of the abilities and knowledge base of 'anyone', regardless of their economic status or institutional affiliations.

Evermore

For over half a century, the Bond novels have entertained millions around the world. 007 has been a cultural phenomenon since the first publication of Casino Royale in 1953. But no book has celebrated Fleming's literary Bond in his own

right. This is an authoritative and entertaining journey through the world of the original James Bond, from Moscow to Mayfair, the bedroom to the war-room, the casino to the villain's lair. Ian Fleming's archive has released never-before seen documents and material to create this book. Sources include research notes and diaries to annotated manuscripts and ephemera from Fleming's files. Illustrated with classy, contemporary images, the book is a visual feast, but it is also engaging, with a rigorous and satisfying text. It recaptures the glamour of an age, and offers a new insight into the twentieth century's most thrilling literary hero.

National Fisherman

First in a duology that reimagines fairy tale tropes within a space opera—The Princess Bride meets Princess Leia. Rory Thorne is a princess with thirteen fairy blessings, the most important of which is to see through flattery and platitudes. As the eldest daughter, she always imagined she'd inherit her father's throne and govern the interplanetary Thorne Consortium. Then her father is assassinated, her mother gives birth to a son, and Rory is betrothed to the prince of a distant world. When Rory arrives in her new home, she uncovers a treacherous plot to unseat her newly betrothed and usurp his throne. An unscrupulous minister has conspired to name himself Regent to the minor (and somewhat foolish) prince. With only her wits and a small team of allies, Rory must outmaneuver the Regent and rescue the prince. How Rory Thorne Destroyed the Multiverse is a feminist reimagining of

familiar fairytale tropes and a story of resistance and self-determination—how small acts of rebellion can lead a princess to not just save herself, but change the course of history.

Los Angeles Magazine

Weeknight Gluten Free

Anyone with questions about the value and correct administration of punishment to children will benefit from this concise, factually sound exploration of the topic.

The Paris Cookbook

Winners don't different things, they do things differently A practical, common-sense guide that will lead you from ancient wisdom to modern-day thinking, You Can Win will help you to establish new goals, develop a renewed sense of purpose, and generate fresh and exciting ideas about yourself and your future. Shiv Khera guarantees, as the title suggests, a lifetime of success. The book enables you to translate positive thinking into attitude, ambition and action, all of which combine to give you the winning edge. This book will help you to: · Build confidence by

mastering the seven steps to positive thinking; · Be successful by turning weaknesses into strengths; · Gain credibility by doing the right things for the right reasons; · Take charge by controlling things instead of letting them control you; · Build trust by developing mutual respect with the people around you; and · Accomplish more by removing the barriers to effectiveness.

Manias Panics Crashs

Books in Print

Around the World in 80 Plants

As aquaculture continues to grow at a rapid pace, understanding theengineering behind aquatic production facilities is of increasingimportance for all those working in the industry. Aquacultureengineering requires knowledge of the many general aspects ofengineering such as material technology, building design andconstruction, mechanical engineering, and environmentalengineering. In this comprehensive book now in its secondedition, author Odd-Ivar Lekang introduces these principles anddemonstrates how such technical knowledge can be applied

toaquaculture systems. Review of the first edition: 'Fish farmers and other personnel involved in the aquacultureindustry, suppliers to the fish farming business and designers andmanufacturers will find this book an invaluable resource. The bookwill be an important addition to the shelves of all libraries inuniversities and research institutions where aquaculture,agriculture and environmental sciences are studied andtaught.' Aquaculture Europe 'A useful book that, hopefully, will inspire successors thatfocus more on warm water aquaculture and on large-scale maricultursuch as tuna farming.' Cision

Ivar's Seafood Cookbook

This Dictionary covers information and communication technology (ICT), including hardware and software; information networks, including the Internet and the World Wide Web; automatic control; and ICT-related computer-aided fields. The Dictionary also lists abbreviated names of relevant organizations, conferences, symposia and workshops. This reference is important for all practitioners and users in the areas mentioned above, and those who consult or write technical material. This Second Edition contains 10,000 new entries, for a total of 33,000.

Mathematica Cookbook

Learning a complex new language is no easy task especially when it s an object-oriented computer programming language like Java. You might think the problem is your brain. It seems to have a mind of its own, a mind that doesn't always want to take in the dry, technical stuff you're forced to study. The fact is your brain craves novelty. It's constantly searching, scanning, waiting for something unusual to happen. After all, that's the way it was built to help you stay alive. It takes all the routine, ordinary, dull stuff and filters it to the background so it won't interfere with your brain's real work--recording things that matter. How does your brain know what matters? It's like the creators of the Head First approach say, suppose you're out for a hike and a tiger jumps in front of you, what happens in your brain? Neurons fire. Emotions crank up. Chemicals surge. That's how your brain knows. And that's how your brain will learn Java. Head First Java combines puzzles, strong visuals, mysteries, and soul-searching interviews with famous Java objects to engage you in many different ways. It's fast, it's fun, and it's effective. And, despite its playful appearance, Head First Java is serious stuff: a complete introduction to object-oriented programming and Java. You'll learn everything from the fundamentals to advanced topics, including threads, network sockets, and distributed programming with RMI. And the new. second edition focuses on Java 5.0, the latest version of the Java language and development platform. Because Java 5.0 is a major update to the platform, with deep, code-level changes, even more careful study and implementation is required. So learning the Head First way is more important than ever. If you've read a Head First book, you know what to

expect--a visually rich format designed for the way your brain works. If you haven't, you're in for a treat. You'll see why people say it's unlike any other Java book you've ever read. By exploiting how your brain works, Head First Java compresses the time it takes to learn and retain--complex information. Its unique approach not only shows you what you need to know about Java syntax, it teaches you to think like a Java programmer. If you want to be bored, buy some other book. But if you want to understand Java, this book's for you.

The World Through Picture Books

From the author of Guns, Germs and Steel, Jared Diamond's Collapse: How Societies Choose to Fail or Survive is a visionary study of the mysterious downfall of past civilizations. Now in a revised edition with a new afterword, Jared Diamond's Collapse uncovers the secret behind why some societies flourish, while others founder - and what this means for our future. What happened to the people who made the forlorn long-abandoned statues of Easter Island? What happened to the architects of the crumbling Maya pyramids? Will we go the same way, our skyscrapers one day standing derelict and overgrown like the temples at Angkor Wat? Bringing together new evidence from a startling range of sources and piecing together the myriad influences, from climate to culture, that make societies self-destruct, Jared Diamond's Collapse also shows how - unlike our ancestors - we can benefit from our knowledge of the past and learn to be survivors. 'A grand sweep

from a master storyteller of the human race' - Daily Mail 'Riveting, superb, terrifying' - Observer 'Gripping the book fulfils its huge ambition, and Diamond is the only man who could have written it' - Economis 'This book shines like all Diamond's work' - Sunday Times

Practical Vim

Historical Fiction The fall of Cennetig mac Lorcain in 951 AD in a battle against the High King of Eirinn, Congalach Cnogba, began the succession of three of Cennetig's sons to thrones. Latchna followed his father as King of Thomond and less than three years later, Mathgamain mac Cennetig assumed the throne when Latchna was killed. Mathgamain and his brother, Brian, defeated Ivar of Limerick in 967 AD in the Battle of Sulcoit and Mathgamain took the title, King of Cashel. In 970 AD Mathgamain deposed Mael Muad mac Brain and took the title of King of Munster. Mael Muad resumed his kingship of Munster after murdering Mathgamain in 976 AD and Brian mac Cennetig now led the Dal gCais. In 978 AD, Brian defeated Mael Maud in the Battle of Bealach Lechta and began his rise to power. The 'an Trodai' saga continues with Daigh and Saraid raising their three sons in Medieval Ireland. Ceara, Daigh's grandmother had a dream in 893 wherein she was visited by a dark figure of a woman, who threatened to take her then unborn son and all his sons after him to become great warriors. Neither Scolai nor Daigh were taken, but both became warriors for the Dal gCais. In 944 at the Battle of Gort Rotachain, Scolai

was killed and Daigh severely wounded. Able to get around with a limp and an occasional crutch, Daigh became a full-time farmer as he and Saraid raised their sons, Garbhan, Laoghaire and Tanai. One will die, one will become a farmer and one will become a great warrior, fighting alongside of the future High King of Ireland. This fictional story follows real events and people of the late tenth century in southeast Ireland.

Spot & Dot

An inspirational journey around the world, looking at Stephen's top 80 perennial leafy green vegetables. There are stories of the wild foraging traditions of indigenous people in all continents: from the Maori of New Zealand, the rich traditions of the Mediterranean people, high altitude foods with the Sherpas in the Himalayas and the wild aquatic plant that sustained Native American tribes with a myriad of foodstuffs and other products. Each vegetable is given a thorough description, including its traditions, stories, cultivation, where to source seeds and plants, and how to propagate it. There is also a sprinkling of recipes inspired by local gastronomy. This adventure in climate-friendly vegetable growing is interesting to both traditional vegetable and ornamental gardeners, as well as people interested in permaculture, forest gardening, foraging and ethnobotany. Foreword by Alys Fowler.

How Rory Thorne Destroyed the Multiverse

If Ivar's isn't a landmark, it ought to be. Serving local seafood--salmon, oysters, clams, halibut--for 75 years, it is one of the most successful restaurants in the Pacific Northwest. With their first cookbook, they serve up home-cooking recipes from the restaurant's extensive repertoire of seafood dishes. But what else would you expect from the folks whose motto is "keep clam?" Ivar's has a lively history of creative self-promotion, from their wild, giant dancing clams ads to their announced plan to introduce the iSpoon in 2015. The cookbook contains 60 of Ivar's best recipes, tantalizing photography, and a gathering of anecdotes and ephemera from three-quarters of a century of restaurant adventures, marketing feats and pranks, and dedication to serving its customers. Find out more at www.ivars.com

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