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Challenges in Modern AstronomyDiseases of the
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Concord Days

Find the Android apps that are right for you so you can have fun and get more done! The popularity of Android apps is exploding and this handy guide helps you sort through the thousands of available applications so you can find the ones that are ideal for you. You'll explore a variety of apps in the areas of entertainment, finance, health, food, music, news, weather, photography, reference, dining out, social networking, sports, travel, and more. Author Daniel Begun helps you navigate through this enormous—and potentially overwhelming—array of Android apps. Holds your hand through the oftentimes overwhelming app selection and shares helpful advice for sorting through the tens of thousands of apps to find the ones that are right for you Helps you uncover which apps are worth the price and what's fabulous for free Provides advice on what apps work best for all your favorite hobbies – from movies to music, sports to social networking, fitness to fun games, and everything in between Amazing Android Apps For Dummies walks you through the process of finding, purchasing, and installing the most appealing apps for your needs.

Phosphate Minerals

The current Special Issue of Minerals entitled "New Mineral Species and Their Crystal Structures" contains articles with full descriptions of recently discovered mineral species (verneite, thermaerogenite, parafiniukite, nöggerathite-(Ce), cerromojonite,

aurihydrargyrumite, sharyginite, fiemmeite, oyonite, tiberiobardiite, and ariegilatite) and with recent results in the investigation of structures for minerals which were insufficiently studied in the crystal chemical aspect (rusinovite, barioferrite, kurchatovite, and clinokurchatovite). The described new minerals demonstrate a great chemical and structural diversity and are characterized by different formation conditions and mineral associations. The mineralogical discoveries come from many different localities around the world. All articles were prepared to a high scientific level, and the authors used a lot of modern methods for their investigation of the solid. The papers published in this Special Issue can be of interest not only to mineralogists and mineral collectors but also to physicists and chemists of solid, and specialists in the field of materials science.

Android Forensics

Understand Android OS for both smartphone and tablet programming This fast-paced introduction to the newest release of Android OS gives aspiring mobile app developers what they need to know to program for today's hottest Android smartphones and tablets. Android 4 OS is, for the first time, a single solution for both smartphones and tablets, so if you master the information in this helpful guide, you'll be well on your way to successful development for both devices. From using activities and intents and creating rich user interfaces to working with SMS, messaging APIs, and the Android SDK, what you need is here. Provides clear instructions backed by real-

world programming examples Begins with the basics and covers everything Android 4 developers need to know for both smartphones and tablets Explains how to customize activities and intents, create rich user interfaces, and manage data Helps you work with SMS and messaging APIs, the Android SDK, and using location-based services Details how to package and publish your applications to the Android Market Beginning Android 4 Application Development pares down the most essential steps you need to know so you can start creating Android applications today.

Christopher Columbus and the New World of His Discovery

A single line of code offers a way to understand the cultural context of computing. This book takes a single line of code--the extremely concise BASIC program for the Commodore 64 inscribed in the title--and uses it as a lens through which to consider the phenomenon of creative computing and the way computer programs exist in culture. The authors of this collaboratively written book treat code not as merely functional but as a text--in the case of 10 PRINT, a text that appeared in many different printed sources--that yields a story about its making, its purpose, its assumptions, and more. They consider randomness and regularity in computing and art, the maze in culture, the popular BASIC programming language, and the highly influential Commodore 64 computer.

New Mineral Species and Their Crystal

Structures

Tablets sind die ideale Plattform für innovative Publikationsformen. Doch wie bringen Sie Zeitschriften auf das Tablet? Mit welchen Tools werden Ihre in InDesign gestalteten Layouts zu attraktiven Magazin-Apps? Wie erreichen Sie Ihre Leser in Apples App Store oder im Android Market? Die Autoren begleiten Sie vom ersten Konzept bis zur Erfolgskontrolle der verkaufsfertigen App. Sie erfahren alles über den Workflow einer digitalen Publikation, die verschiedenen Publishing-Lösungen, die Technik der App-Erstellung und das Einbinden interaktiver Funktionen wie Video, Audio oder Hotspots.

Handbook of Clinical Electrophysiology of Vision

This book provides an introductory and general overview of advances in polymers towards their employment as antimicrobial materials. The author describes current approaches for avoiding microbial contamination, toward macro-molecular antibiotics, and prevention of antibiotic-resistant bacteria by use of polymers. He establishes the remaining issues and analyzes existing methodologies for treating bacterial infections and for preparing antimicrobial materials.

Beginning Android 4 Application Development

The American Kennel Club Stud Book Register

When you go into a scientific library or look through the catalogues of scientific publishers, you will quickly find books from food scientists, food technologists, food chemists, food microbiologists, and food toxicologists. Agronomists, nut- tionists, and physicians have written on food, and last but not least cooks. What I missed was a book on food written from the perspective of a biologist. When Susan Safren, the food science editor from Springer Science + Business Media, LLC, invited me to write a book, I decided that I would write this book on food biology. What I had in mind was a survey on eating through space and time in a very fundamental way, but not in the format of a systematic textbook. The present book is more of an ordered collection of scientific essays. Contents.In Chapter 1, I start with a prehistoric Venus to explore the relationship between sex and food. Then I use another lady—Europe—to inv- tigate the strong links between food and culture. I then ask what is eating in a very basic but simple physicochemical sense. In Chapters 2 and 3, I embark on a biochemistry-oriented travel following the path of a food molecule through the central carbon pathway until it is decomposed into CO and H O and a lot 2 2 of ATP. My account does not intend to teach biochemistry, but to use recent research articles from major scientific journals to look behind food biochemistry.

One of Ours

The literature on the geology, chemistry, and biochemistry of phosphorus generally takes its mineralogy for granted. The in cidental information on phosphate minerals given in these texts is often obsolescent and inaccurate. The few mineralogical texts that have dealt comprehensively with the phosphate minerals have now become outdated, and typically present the essential information in a manner unsuitable for nongeological readers. This volume is intended as a ready reference for workers who require good basic information on phosphate minerals or their synthetic equivalents. The topics covered should appeal to geologists and geochemists, lithologists, environmental scientists and engineers, chemists and biochemists who have any interest in the intricate world of phosphorus. The hard tissues of many vertebrates and the many pathological calcifications consist mostly of phosphate minerals. The precipita tion of these compounds also plays a major role in the ecological cycling of phosphorus, and occasionally even dominates the behavior of many trace metals in many geochemical and biolog ical systems. Indeed, many pegmatitic phosphate minerals have acquired some notoriety because of the rarer trace metals which they tend to accumulate. With the commercialization of phosphate fertilizers since the early part of the 19th century, phosphate minerals have assumed an important role in industrial chemistry and agriculture. Clearly, the study of phosphate minerals is important from the economic, agricultural, environmental and (human and animal) health viewpoint.

Amazing Android Apps For Dummies

A unique, easy-to-use, and definitive guide to diagnostic spine imaging Authored by renowned neuro-radiologist Steven P. Meyers, Differential Diagnosis in Neuroimaging: Spine is a stellar guide for identifying and diagnosing cervical, thoracic, lumbar, and sacral spine anomalies based on location and neuroimaging results. The succinct text reflects more than 25 years of hands-on experience gleaned from advanced training and educating residents and fellows in radiology, neurosurgery, and orthopaedic surgery. The high-quality MRI, CT, and X-ray images have been collected over Dr. Meyers's lengthy career, presenting an unsurpassed visual learning tool. The distinctive 'three-column table plus images' format is easy to incorporate into clinical practice, setting this book apart from larger, disease-oriented radiologic tomes. This layout enables readers to quickly recognize and compare abnormalities based on high-resolution images. Key Highlights Tabular columns organized by anatomical abnormality include imaging findings and a summary of key clinical data that correlates to the images Congenital/developmental abnormalities, spinal deformities, and acquired pathologies in both children and adults Lesions organized by region including dural, intradural extramedullary, extra-dural, and sacrum More than 600 figures illustrate the radiological appearance of spinal tumors, lesions, deformities, and injuries Spinal cord imaging for the diagnosis of intradural intramedullary lesions and spinal trauma This visually rich resource is a must-have diagnostic tool for

trainee and practicing radiologists, neurosurgeons, neurologists, physiatrists, and orthopaedic surgeons who specialize in treating spine-related conditions. The highly practical format makes it ideal for daily rounds, as well as a robust study guide for physicians preparing for board exams.

Building an E-Commerce Application with MEAN

The Field

Adobe Flash Professional is the most popular software available for creating animations for the Web. Most people start using Flash to create vector-based animations that output small file sizes perfect for the Web. Later they want to branch out into creating rich interactive experiences for websites and mobile devices, and for that they need to learn ActionScript. Doug Winnie draws on the experience he's gained from his years as an educator to teach not only what ActionScript can do, but also to show how the code works. This gives the reader a deeper understanding of how ActionScript functions, and gives them the power to come up with original solutions when creating their own projects. Doug's book dives right into the concepts of manipulating Flash objects and the fundamentals of functions and mathematical operators. After presenting events and using scripts to control the Flash timeline, classes and conditionals are covered in depth. The final part of the book covers creating desktop applications with Adobe AIR,

developing mobile applications, and working with external code libraries. Real-world projects are sprinkled generously throughout the book and Appendices include information on debugging, deciphering documentation, and using Adobe Flash Builder as an ActionScript development environment.

The Quest for Food

An eclectic collection of essays on creative use, manipulation, and "invention" of traditions by groups of many sizes and types: ethnic, regional, religious, organizational, and national.

Keys to Play

"A big, bold, brilliantly crafted page-turner with HUGE ideas that challenge every last view about how the world works. This is both a primer to understand the law of attraction and the essential book of our age." — Jack Canfield, author of The Success Principles(TM) and featured teacher on The Secret(TM) "One of the most powerful and enlightening books I have ever read. A magnificent job of presenting the hard evidence for what spiritual masters have been telling us for centuries." — Wayne W. Dyer During the past few years science and medicine have been converging with common sense, confirming a widespread belief that everything—especially the mind and the body—is far more connected than traditional physics ever allowed. The Field establishes a new biological paradigm: it proves that our body extends electromagnetically beyond ourselves and

our physical body. It is within this field that we can find a remarkable new way of looking at health, sickness, memory, will, creativity, intuition, the soul, consciousness, and spirituality. The Field helps to bridge the gap that has opened up between mind and matter, between us and the cosmos. Original, well researched, and well documented by distinguished sources, this is the mind/body book for a new millennium.

Advanced Thyroid and Parathyroid Ultrasound

An American Farm Boy In Search Of Meaning "Life was so short that it meant nothing at all unless it were continually reinforced by something that endured; unless the shadows of individual existence came and went against a background that held together." - Willa Cather, One of Ours Claude tries to escapes from his family firm grasp who want him pious and working at their family farm in Nebraska. He marries in his attempt to escape only to realize that his wife is not interested at all in him. That's when another opportunity arises: going overseas and fight for the American army in World War One. This Xist Classics edition has been professionally formatted for e-readers with a linked table of contents. This eBook also contains a bonus book club leadership guide and discussion questions. We hope you'll share this book with your friends, neighbors and colleagues and can't wait to hear what you have to say about it. Xist Publishing is a digital-first publisher. Xist Publishing creates books for the touchscreen

generation and is dedicated to helping everyone develop a lifetime love of reading, no matter what form it takes

Beginning Android 4

The Rámáyan is one of the first and most important Hindu epic poems telling the story of the hero Rama as he is exiled from his home because of his father's second wife. He then wanders the forests for over a decade and marries his true love Sita who is eventually kidnapped and killed by a demon king. Rama goes to war with this king to avenge the loss of his wife and best friend. The importance of this poem is evident in the long list of tales that followed it after its publication and the story also shows the Eastern Indian ideals of the perfect relationships, faith and philosophy. The poem stands alone in its grandeur and is one of the longest and grandest of epic poems ever to be written.

Harness Horse

The open source nature of the platform has not only established a new direction for the industry, but enables a developer or forensic analyst to understand the device at the most fundamental level. Android Forensics covers an open source mobile device platform based on the Linux 2.6 kernel and managed by the Open Handset Alliance. The Android platform is a major source of digital forensic investigation and analysis. This book provides a thorough review of the Android platform including supported hardware

devices, the structure of the Android development project and implementation of core services (wireless communication, data storage and other low-level functions). Finally, it will focus on teaching readers how to apply actual forensic techniques to recover data. Ability to forensically acquire Android devices using the techniques outlined in the book Detailed information about Android applications needed for forensics investigations Important information about SQLite, a file based structured data storage relevant for both Android and many other platforms.

Pure-bred Dogs, American Kennel Gazette

Modern astronomy has been characterized by an enormous growth in data acquisition - from new technologies in telescopes, detectors, and computation. One can now compile catalogs of tens or hundreds of millions of stars or galaxies and databases from satellite-based observations are reaching terabit proportions. This wealth of data gives rise to statistical challenges not previously encountered in astronomy. This book is the result of a workshop held at Pennsylvania State University in August 1991 that brought together leading astronomers and statisticians to consider statistical challenges encountered in modern astronomical research. The chapters have all been thoroughly revised in the light of the discussions at the conference, and some of the lively discussion is recorded here as well.

Stone in Architecture

Darkness at Noon

Describes the turbulent history of the Indus River, one of the largest in the world, presenting a historical narrative of the people and civilizations that have lived along its banks in Tibet, India and Pakistan through time. Original.

Differential Diagnosis in Neuroimaging: Spine

Empires of the Indus: The Story of a River

Alternative treatment modes for antibiotic-resistant bacterial pathogens have become a public health priority. Bacteriophages are bacterial viruses that infect and lyse bacterial cells. Since bacteriophages are frequently bacterial host species-specific and can often also infect antibiotic-resistant bacterial cells, they could represent ideal antimicrobials for fighting the antibiotic resistance crisis. The medical use of bacteriophages has become known as phage therapy. It is widely used in Russia, where phage cocktails are sold in pharmacies as an over-the-counter drug. However, no phage product has been registered for medical purposes outside of the former Soviet Union. The current Special Issue of Viruses contains a collection of papers from opinion leaders in the field

who explore hurdles to the introduction of phage therapy in western countries. The articles cover diverse topics ranging from patent to regulatory issues, the targeting of suitable bacterial infections, and the selection and characterization of safe and efficient phage cocktails. Phage resistance is discussed, and gaps in our knowledge of phage–bacterium interactions in the mammalian body are revealed, while other articles explore the use of phages in food production and processing.

Interavia

Wine, Society, and Globalization

Atlas of Inherited Retinal Diseases

Beginning Android 4 is an update to Beginning Android 3, originally written by Mark Murphy. It is your first step on the path to creating marketable apps for the burgeoning Android Market, Amazon's Android Appstore, and more. Google's Android operating-system has taken the industry by storm, going from its humble beginnings as a smartphone operating system to its current status as a platform for apps that run across a gamut of devices from phones to tablets to netbooks to televisions, and the list is sure to grow. Smart developers are not sitting idly by in the stands, but are jumping into the game of creating innovative and salable applications for this fast-growing, mobile- and consumer-device platform. If

you're not in the game yet, now is your chance! Beginning Android 4 is fresh with details on the latest iteration of the Android platform. Begin at the beginning by installing the tools and compiling a skeleton app. Move through creating layouts, employing widgets, taking user input, and giving back results. Soon you'll be creating innovative applications involving multi-touch, multi-tasking, location-based feature sets using GPS. You'll be drawing data live from the Internet using web services and delighting your customers with life-enhancing apps. Not since the PC era first began has there been this much opportunity for the common developer. What are you waiting for? Grab your copy of Beginning Android 4 and get started!

Digitales Publizieren für Tablets

One of the outstanding problems of the biologist, whether he be beginning student or specialists, is that of understanding technical terms. The best way to understand and remember technical terms is to understand first their component parts, or roots. This dictionary has been designed primarily to meet the needs of the beginning student, the medical student, and the taxonomist, but it should be of value to all biologists.

Fish Can't See Water

International Aerospace Abstracts

This Atlas of Inherited Retinal Disorders provides a thorough overview of various inherited retinal dystrophies with emphasis on phenotype characteristics and how they relate to the most frequently encountered genes. It also meets the previously unmet needs of PhD students who will benefit from seeing the phenotypes of genes they work on and study. Further, because genetic-testing costs are quite high and spiraling higher, this Atlas will help geneticists familiarize themselves with the candidate gene approach to test patients' genomes, enabling more cost-efficient testing. This invaluable atlas is organized into eight sections starting with an introduction to the basic knowledge on retinal imaging, followed by diseases listed according to inheritance pattern and disorders with extraocular manifestations grouped by defining features. This structure will be intuitive to clinicians and students studying inherited retinal disorders.

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A free ebook version of this title is available through Luminos, University of California Press's Open Access publishing program for monographs. Visit www.luminosoa.org to learn more. How do keyboards make music playable? Drawing on theories of media, systems, and cultural techniques, Keys to Play spans Greek myth and contemporary Japanese digital games to chart a genealogy of musical play and its animation via improvisation, performance, and recreation. As a paradigmatic digital interface, the keyboard forms a field of play on which the book's

diverse objects of inquiry—from clavichords to PCs and eighteenth-century musical dice games to the latest rhythm-action titles—enter into analogical relations. Remapping the keyboard's topography by way of Mozart and Super Mario, who head an expansive cast of historical and virtual actors, Keys to Play invites readers to unlock ludic dimensions of music that are at once old and new.

Fundamentals of ActionScript 3.0

Hurdles for Phage Therapy (PT) to Become a Reality

Polymers against Microorganisms

How Will the Proposed Merger Between AT & T and T-Mobile Affect Wireless Telecommunications Competition?

Develop an end-to-end, real-time e-commerce application using the MEAN stack About This Book Build all the main components of an e-commerce website and extend its high-quality features as per your needs Get to grips with the full-stack JavaScript to build attractive e-commerce sites and start making money A step-by-step guide to developing the MEAN stack components from scratch to achieve maximum flexibility when building an e-commerce application

Who This Book Is For This book is for a web or full stack JavaScript developer who wants to get a head start on developing an e-commerce application with MEAN. A basic knowledge of the MEAN stack is highly recommended. What You Will Learn Employ AngularJS to build responsive UI components Implement multiple authentication strategies such as OAuth, JsonWebToken, and Sessions Enhance website usability with social logins such as Facebook, Twitter, and Google Create integrations with payment platforms such as PayPal Apply full-text search functionality in MongoDB Build a flexible categorization system to organize your products Secure your app by creating SSL certificates and run payment platforms in a live environment In Detail MEAN stands for MongoDB, Express, AngularJS, and Node.js. It is a combination of a NoSQL database, MongoDB, with a couple of JavaScript web application frameworks, namely Express.js and Angular.js. These run on Node.js. There is always an ever-growing list of requirements while designing an e-commerce application, which needs to be flexible enough for easy adaptation. The MEAN stack allows you to meet those requirements on time and build responsive applications using JavaScript. This book will show you how to create your own e-commerce application using the MEAN stack. It will take you step by step through the parallel process of learning and building. It will also teach you to develop a production-ready, high-quality e-commerce site from scratch and will provide the knowledge you need to extend your own features to the e-commerce site. This book starts with a short introduction to the MEAN stack, followed by a step-by-step guide on how to build a store with AngularJS, set

up a database with MongoDB, create a REST API, and wire AngularJS. It also shows you how to manage user authentication and authorization, check multiple payment platforms, add products' search and navigation, deploy a production-ready e-commerce site, and finally add your own high-quality feature to the site. By the end of the book, you will be able to build and use your own e-commerce app in the real world and will also be able to add your own new features to it. Style and approach This book is a step-by-step guide on how to build a real-time e-commerce app with MEAN. Each transition is well explained, and each chapter begins with the required background knowledge.

Statistical Challenges in Modern Astronomy

This text provides a comprehensive review of ultrasound in thyroid and parathyroid diseases. These topics are presented from a vantage point of complex decision-making encountered in real clinical scenarios. The sections are organized according to a logical structure covering benign and malignant thyroid conditions, parathyroid disease, and ultrasound technology, ultrasound-guided interventions, and innovations. The style of the chapters provide practical, actionable information that is richly illustrated with figures and links to video cine-clips. The chapter topics aim to show how different specialists uniquely apply ultrasound in given clinical scenarios. The text illustrates the optimal incorporation of current practice guidelines,

as this remains varied and inconsistent among clinicians. The content is written by invited experts who perform ultrasound in their daily clinical practices and participate in teaching ultrasound nationally and internationally. It conveys the most up-to-date scientific and clinical information in an interactive and visual format. Advanced Thyroid and Parathyroid Ultrasound fills a gap in currently available resources by serving as a single resource unifying information relevant to multiple specialists interested in advanced thyroid and parathyroid ultrasound. It provides a practical, concise yet comprehensive summary of the current status of the field that will help guide patient management.

Diseases of the Brain, Head and Neck, Spine 2020–2023

The readers of the first two editions of Stone: Properties, Durabi lity in Man's Environment, were mostly architects, restoration architects of buildings and monuments in natural stone, profes sionals who sought basic technical information for non-geologists. The increasing awareness of rapidly decaying monuments and their rescue from loss to future generations have urged this writer to update the 1973 and 1975 editions, now unavailable and out of print. Due to the 20-year-long interval, extensive updating was necessary to produce this new book. The present edition concentrates on the natural material stone, as building stone, dimension stone, architectural stone, and decorative field stones. Recently, the use of stone for thin curtain walls on buildings has become

fashionable. The thin slabs exposed to anew, unknown complexity of stresses, resulting in bowing of crystalline marble, has attracted much negative pUblicity. The costs of replacing white slabs of marble on entire buildings with its legal implications have led construction com panies into bankruptcy. We blame many environmental problems on acid rain. Does acid rain really accelerate stone decay that much? Stone preservation is being attempted with an ever-increasing number of chemicals applied by as many specialists to save crumbling stone. Chemists filled this need during a time of temporary job scarcity, while the general geologist missed this opportunity; he was too deeply involved in the search for fossil fuels and metals.

The R‡m‡yan of V‡lm'ki

Bulletin - Utah Geological and Mineral Survey

This book provides an analytical and thorough review of clinical electrophysiology of vision, and the progress made in the field in the past decade. Handbook of Clinical Electrophysiology of Vision is designed to aid the readers in understanding the types of electrophysiologic tests that should be used in specific diseases, how to explain the results of these exams, and how to perform the tests of clinical electrophysiology of vision. Concise in format, the Handbook of Clinical Electrophysiology of Vision is divided into two sections that discuss a wide range of

relevant topics, such as technology of electroretinography, electrooculography, visual evoked potential, characteristics of electroretinography in retinal diseases, and the characteristics of optic nerve diseases. Part one begins with a discussion on the basic theory of electrophysiology of vision, illustrating physiologic sources of electrophysiological responses, the techniques of the recording, and analysis of electrophysiologic signals. Part two then dives into the clinical application of electrophysiology of vision, and subsequently summarizes the characteristics of the electrophysiological signals in a number of disorders of retina and optic nerve. Written by experts in the field, Handbook of Clinical Electrophysiology of Vision is an invaluable resource for ophthalmologists, optometrists, electrophysiologists, residents, fellows, researchers, technicians and students in ophthalmology, optometry and vision science.

Dictionary Of Word Roots

This open access book offers an essential overview of brain, head and neck, and spine imaging. Over the last few years, there have been considerable advances in this area, driven by both clinical and technological developments. Written by leading international experts and teachers, the chapters are disease-oriented and cover all relevant imaging modalities, with a focus on magnetic resonance imaging and computed tomography. The book also includes a synopsis of pediatric imaging. IDKD books are rewritten (not merely updated) every four years,

which means they offer a comprehensive review of the state-of-the-art in imaging. The book is clearly structured and features learning objectives, abstracts, subheadings, tables and take-home points, supported by design elements to help readers navigate the text. It will particularly appeal to general radiologists, radiology residents, and interventional radiologists who want to update their diagnostic expertise, as well as clinicians from other specialties who are interested in imaging for their patient care.

Softwoods of North America

This collection of essays comprises a number of case studies from key wine-growing regions and countries around the world. Contributors focus on the development of the wine business and its overall importance and impact in terms of the regional and domestic economy and the international economy

Usable Pasts

This report describes 52 taxa of North American softwoods, which are organized alphabetically by genus. Descriptions include scientific name, trade name, distribution, tree characteristics, wood characteristics (e.g., general, weight, mechanical properties, drying, shrinkage, working properties, durability, preservation, uses, and toxicity), and additional sources of information. Data were compiled from existing literature, mostly from research done at the U.S. Department of Agriculture, Forest Service, Forest Products Laboratory, Madison, Wisconsin.

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