Ms Access Questions And Answers

Microsoft Office Word 2007 Step by StepArtificial Intelligence in EducationICT MattersMaster Microsoft Access 2000 VisuallyC # Interview Questions And Answers100 Questions and Answers about Sports Nutrition & ExerciseDatabase SystemsLearning MySQL and MariaDBDatabase Systems: Design, Implementation, & ManagementMicrosoft Access 2013 Step by StepMultiple Sclerosis Q & AAccess 2016 For DummiesSuper Charge Power BIMicrosoft Office Access 2007 Step by StepFixing Access AnnoyancesHigh Performance MySQLSams Teach Yourself MS Access 2002 in 21 DaysDatabase ProcessingUndergroundSQL CookbookTwin Cities Regional Parks 1998 Summer Visitor StudyA Midsummer-night's DreamAccess Data Analysis CookbookApplications and Innovations in Intelligent Systems XExam Prep for: GO! W/MS.ACCESS 2016 COMP.-W/ACCESSThe ultimate Microsoft office bookMySQL Reference ManualAccess SolutionsOracle : Data Manipulation, Knowledge Discovery & Reporting Using Ms AccessCollaborative Access to Virtual Museum Collection InformationProceedings of the Jangjeon Mathematical SocietyHuman Resource Information SystemsProceedings of IAC-ETeL 2013Answers to Your Digestive QuestionsMicrosoft Access 2016 Programming By ExampleAccess 2019 For DummiesFrom Access to SQL ServerCours Ilt MS Access 2000 Ad AieLearning SQLWireless Programming with J2ME

Microsoft Office Word 2007 Step by Step

Readers gain a solid foundation in database design and implementation with the practical and easy-to-understand approach in DATABASE SYSTEMS: DESIGN, IMPLEMENTATION, AND MANAGEMENT, 12E. Filled with diagrams, illustrations, and tables, this market-leading text provides in-depth coverage of database design. Readers learn the key to successful database implementation: proper design of databases to fit within a larger strategic view of the data environment. Renowned for its clear, straightforward writing style, this text provides an outstanding balance of theory and practice. Updates include the latest coverage of cloud data services and a new chapter on Big Data Analytics and NoSQL, including related Hadoop technologies. In addition, new review questions, problem sets, and cases offer multiple opportunities to test understanding and develop useful design skills. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Artificial Intelligence in Education

ICT Matters

The nature of technology has changed since Artificial Intelligence in Education (AIED) was conceptualised as a research community and Interactive Learning Environments were initially developed. Technology is smaller, more mobile, networked, pervasive and often ubiquitous as well as being provided by the standard desktop PC. This creates the potential for technology supported learning wherever and whenever learners need and want it. However, in order to take advantage of this potential for greater flexibility we need to understand and model learners and the contexts with which they interact in a manner that enables us to design, deploy and evaluate technology to most effectively support learning across multiple locations, subjects and times.

Master Microsoft Access 2000 Visually

Updated for Access 2016 and based on the bestselling editions from previous versions, Microsoft Access 2016 Programming by Example with VBA, XML and ASP is a practical how-to book on Access programming, suitable for readers already proficient with the Access user interface (UI). If you are looking to automate Access routine tasks, this book will progressively introduce you to programming concepts via numerous illustrated hands-on exercises. More advanced topics are demonstrated via custom projects. Includes a comprehensive disc with source code, supplemental files, and color screen captures (Also available from the publisher for download by writing to info@merclearning.com). With concise and straightforward explanations, you learn how to write and test your programming code with the built-in Visual Basic Editor; understand and use common VBA programming structures such as conditions, loops, arrays, and collections; code a "message box"; reprogram characteristics of a database; and use various techniques to query and manipulate your Access .mdb and .accdb databases. The book shows you how you can build database solutions with Data Access Objects (DAO) and ActiveX Data Objects (ADO); define database objects and manage database security with SQL; enhance and alter the way users interact with database applications with Ribbon customizations and event programming in forms and reports. You also learn how to program Microsoft Access databases for Internet access with Active Server Pages (Classic ASP), HTML, and XML. Features: + Contains over thirty chapters loaded with illustrated hands-on exercises and projects that guide you through the VBA programming language. Each example tells you exactly where to enter code and how to test it and then run it. + Includes a comprehensive disc with source code, supplemental files, and color screen captures (Also available from the publisher for download by writing to info@merclearning.com). + Explains how to store data for further manipulation in variables, arrays, and collections while teaching you to write both simple and complex VBA programming routines and functions. + Teaches you how to programmatically create and access database tables and fields. + Shows you how to insert, update, and delete data via programming code using various data access techniques. + Gets you proficient creating and running simple and parameterized queries against your Access databases. + Gets you comfortable using external data sources with Access (Excel, Word, flat files, XML, and SQL Server). + Teaches you how to take control of your forms and reports by writing programming code known as event procedures. + Shows you how to use various types of macros and

templates. + Takes your programming skills to the Web by introducing you to dynamic XML and Classic ASP pages. On the disc: (Also available from the publisher for download by writing to info@merclearning.com). + All source code and supplemental files for the Hands-On exercises and custom projects + All images from the text (including 4-color screenshots)

C # Interview Questions And Answers

100 Questions and Answers about Sports Nutrition & Exercise

100 Questions and Answers About Sports Nutrition & Exercise provides easily accessible answers to questions that athletes, athletic trainers and coaches may have about sports nutrition. Equipped with case studies, quick tips, and testimonials, this practical guide covers topics such as: vitamins and minerals, fluids, medications and supplements, weight management, warm ups and cool downs, flexibility, and more.

Database Systems

Learning MySQL and MariaDB

Easy steps to practical databases People who really know how to build, populate, and simplify databases are few and far between. Access 2019 For Dummies is here to help you join the ranks of office heroes who possess these precious skills. This book offers clear and simple advice on how to build and operate databases as well as create simple forms, import data from outside sources, query databases for information, and share knowledge in reports. In short, it's the book that holds all the secrets behind the mysteries of Access! Build effective databases from the ground up Simplify your data entry with forms and tables Write queries that produce answers to your data questions Simplify input with forms There's no time like the present to get your hands on the insight that database beginners need to become Access gurus.

Database Systems: Design, Implementation, & Management

"[A] winningly obsessive history of our relationship with underground places" (The Guardian), from sacred caves and derelict subway stations to nuclear bunkers and ancient underground cities--an exploration of the history, science, architecture, and mythology of the worlds beneath our feet NAMED ONE OF THE BEST BOOKS OF THE YEAR BY NPR When

Will Hunt was sixteen years old, he discovered an abandoned tunnel that ran beneath his house in Providence, Rhode Island. His first tunnel trips inspired a lifelong fascination with exploring underground worlds, from the derelict subway stations and sewers of New York City to sacred caves, catacombs, tombs, bunkers, and ancient underground cities in more than twenty countries around the world. Underground is both a personal exploration of Hunt's obsession and a panoramic study of how we are all connected to the underground, how caves and other dark hollows have frightened and enchanted us through the ages. In a narrative spanning continents and epochs, Hunt follows a cast of subterraneaphiles who have dedicated themselves to investigating underground worlds. He tracks the origins of life with a team of NASA microbiologists a mile beneath the Black Hills, camps out for three days with urban explorers in the catacombs and sewers of Paris, descends with an Aboriginal family into a 35,000-year-old mine in the Australian outback, and glimpses a sacred sculpture molded by Paleolithic artists in the depths of a cave in the Pyrenees. Each adventure is woven with findings in mythology and anthropology, natural history and neuroscience, literature and philosophy. In elegant and graceful prose, Hunt cures us of our "surface chauvinism," opening our eyes to the planet's hidden dimension. He reveals how the subterranean landscape gave shape to our most basic beliefs and guided how we think about ourselves as humans. At bottom, Underground is a meditation on the allure of darkness, the power of mystery, and our eternal desire to connect with what we cannot see. Praise for Underground "A mesmerizingly fascinating tale . . . I could not stop reading this beautifully written book."--Michael Finkel, author of The Stranger in the Woods "Few books have blown my mind so totally, and so often. In Will Hunt's nimble hands, excursion becomes inversion, and the darkness turns luminous. There are echoes of Sebald, Calvino, and Herzog in his elegant and enigmatic voice, but also real warmth and humor. . . . An intrepid--but far from fearless--journey, both theoretically and terrestrially."--Robert Moor, New York Times bestselling author of On Trails

Microsoft Access 2013 Step by Step

This comprehensive reference guide offers useful pointers for advanced use of SQL and describes the bugs and workarounds involved in compiling MySQL for every system.

Multiple Sclerosis Q & A

Access 2016 For Dummies

Experience learning made easy—and quickly teach yourself how to create impressive documents with Word 2007. With Step By Step, you set the pace—building and practicing the skills you need, just when you need them! Apply styles and themes to your document for a polished look Add graphics and text effects—and see a live preview Organize information

with new SmartArt diagrams and charts Insert references, footnotes, indexes, a table of contents Send documents for review and manage revisions Turn your ideas into blogs, Web pages, and more Your all-in-one learning experience includes: Files for building skills and practicing the book's lessons Fully searchable eBook Bonus quick reference to the Ribbon, the new Microsoft Office interface Windows Vista Product Guide eBook—plus more resources and extras on CD For customers who purchase an ebook version of this title, instructions for downloading the CD files can be found in the ebook.

Super Charge Power BI

Everything you need to teach and assess the KS3 ICT Framework with confidence There is a full-colour Pupil Book for every year of Key Stage 3. Everything you need to teach and assess the KS3 ICT Framework with confidence There is a full-colour Pupil Book for every year of Key Stage 3.

Microsoft Office Access 2007 Step by Step

Everything in this book is covered in a step by step manner by first building reader's concept using analogies, real world examples and then taking him/her to the steps of design implementation. The examples are based on MS Access 2003 and Oracle 9i/10g but the concepts are equally good for other versions of MS Access and Oracle.

Fixing Access Annoyances

Part of the new Cracking the Code Series, Wireless Programming with J2ME provides a look at the code behind wireless Java applications. Think of J2ME as a tiny version of Java specifically for mobile devices -- perfect for bringing powerful, robust applications to mobile phone, pagers, PDAs, and other handhelds. Writing applications for handheld and mobile devices is different than regular Java programming. Mobile developers have to deal with limited screen real estate, bandwidth and computing power. This book covers six wireless applications complete with Flow Diagrams and line-by-line code description. It covers all of J2ME including CDC,CLDC and MIDP with an emphasis on practical code.

High Performance MySQL

Sams Teach Yourself MS Access 2002 in 21 Days

This book covers what Access developers need to know about SQL Server, covering the two most common versions of both

products: Microsoft Access 97 and 2000 and Microsoft SQL Server 6.5 and 7. The author offers his own tips and techniques based on practical hands-on experience. The resulting book teaches developers how to accomplish their goal without over-simplifying the migration process. Further, it includes detailed information on how to work with SQL Server outside of the Access environment and how to design efficient SQL Server databases. It outlines the planning involved and helps developers make educated decisions along the way.

Database Processing

Get practical tools to successfully develop collaborative online learning projects! Virtual museums provide an opportunity to spark learning through online access to multi-sensory information, and collaboration between sources is needed to efficiently and effectively catalog and present material. Collaborative Access to Virtual Museum Collection Information: Seeing Through the Walls presents respected authorities exploring the world of virtual collections, from the identification and selection of objects to be included to providing online access using common terminology. Future possibilities and problems are fully detailed, taking into consideration the need for fixed metadata, descriptive standards, and negotiated compromise. Solutions to difficult issues are provided to allow successful development of collaborative virtual museum projects of all types. A virtual museum can provide users with direct, easy access to information, photographs, drawings, sound files, and video clips. However, discipline-based differences in terminology between collections are as much a challenge as integrating detailed locally-developed vocabularies with more general descriptors. Collaborative Access to Virtual Museum Collection Information: Seeing Through the Walls shows how to best achieve consistent information access by providing studies of successful collaborative museum projects which resulted in the creation of catalogs of material from a number of separate collections. The book helps you to understand the challenges of dealing with an unknown online user community as well as the opportunities for presenting information to the virtual museum visitor that differs from that information available during an on-site visit. Four case studies are presented in depth and highlight practical strategies on the development of collaborative common language for future projects. Extensive references provide opportunity for further research while tables clearly illustrate data. Collaborative Access to Virtual Museum Collection Information: Seeing Through the Walls thoroughly explores: cataloging and the digital collection at the Experience Music Project the collaborative cataloging efforts using Dublin Core to unite local heritage organizations the compromises and negotiations necessary to build a common catalog for multiple collaborating organizations the challenges of creating contextual information that places objects in relationship to their creators and the circumstances of their use the partnership between museums with Native American collections and tribally controlled schools the types of images indexed by museum practitioners indexing procedures and systems identifying potentially sensitive information for inclusion or exclusion in online collection databases Collaborative Access to Virtual Museum Collection Information: Seeing Through the Walls is cutting-edge information for museum archivists, librarians, collection curators, and anyone involved in creating catalogs or providing online access to

existing museum collection information.

Underground

Your all-access guide to all things Access 2016 If you don't know a relational database from an isolationist table—but still need to figure out how to organize and analyze your data—Access 2016 For Dummies is for you. Written in a friendly and accessible manner, it assumes no prior Access or database-building knowledge and walks you through the basics of creating tables to store your data, building forms that ease data entry, writing queries that pull real information from your data, and creating reports that back up your analysis. Add in a dash of humor and fun, and Access 2016 For Dummies is the only resource you'll need to go from data rookie to data pro! This expanded and updated edition of Access For Dummies covers all of the latest information and features to help data newcomers better understand Access' role in the world of data analysis and data science. Inside, you'll get a crash course on how databases work—and how to build one from the ground up. Plus, you'll find step-by-step guidance on how to structure data to make it useful, manipulate, edit, and import data into your database, write and execute queries to gain insight from your data, and report data in elegant ways. Speak the lingo of database builders and create databases that suit your needs Organize your data into tables and build forms that ease data entry Query your data to get answers right Create reports that tell the story of your data findings If you have little to no experience with creating and managing a database of any sort, Access 2016 For Dummies is the perfect starting point for learning the basics of building databases, simplifying data entry and reporting, and improving your overall data skills.

SQL Cookbook

The second title in the four-color "Ultimate" series features information users need on how Microsoft Excel, Word, PowerPoint, Mail, and Microsoft Access can work together, including sharing data and choosing correct tools to complete tasks. Original. (Intermediate).

Twin Cities Regional Parks 1998 Summer Visitor Study

Power BI is a powerful self-service (and enterprise) business intelligence (BI) tool that was first made generally available by Microsoft in July 2015. Power BI is a complete BI package that covers the end to end BI process including data acquisition (get data), data modelling (prepare/model the data) and data visualisation (analyse the data). And there is a lot of good news about this tool including the fact that the skills needed to succeed with Power BI are fully transferable to Microsoft Excel. There are 3 learning areas required to master everything Power BI Desktop has to offer.1. The M Language - used for data acquisition2. The DAX Language - used to prepare and model data3. Visualisation and analysis - used to present data

in a compelling wayPower BI is probably the first commercial grade software product that brings all of these areas into a single software package that is completely accessible to a business user (you don't need to be an IT pro). This book focuses on number 2 above, the DAX language (Data Analysis Expressions). Super Charge Power BI Desktop is the second book written by Matt Allington and is a sister book to his first book Learn to Write DAX (first released Dec 2015). Super Charge Power BI Desktop uses the same learning and practice exercise framework as used in Learn to Write DAX however the entire book is written using the Power BI Desktop user interface. Unfortunately simply reading a book is normally not enough for Excel users wanting to get the most out of Power BI Desktop and to learn the DAX language - most people will also need some practice. Super Charge Power BI Desktop is different to other books - it is written in such a way to clearly explain the concepts of Power BI data modelling while at the same time giving hands-on practice to deeply engage the reader to help the new knowledge and concepts stick. The book first presents the theory, then provides worked through sample exercises demonstrating each of the concepts, and finally it provides the reader with practice exercises and answers to maximize learning retention.

A Midsummer-night's Dream

An affordable, easily scannable one-day training guide designed for use in instructor-led training courses.

Access Data Analysis Cookbook

Experience learning made easy—and quickly teach yourself how to build database solutions with Access 2007. With Step By Step, you set the pace—building and practicing the skills you need, just when you need them! Build databases from scratch or from templates Exchange data with other databases and Office documents Create forms to simplify data entry Use filters and queries to find and analyze information Design rich reports that help make your data meaningful Help prevent data corruption and unauthorized access Your all-in-one learning experience includes: Files for building skills and practicing the book's lessons Fully searchable eBook Bonus quick reference to the Ribbon, the new Microsoft Office interface Windows Vista Product Guide eReference—plus other resources on CD For customers who purchase an ebook version of this title, instructions for downloading the CD files can be found in the ebook.

Applications and Innovations in Intelligent Systems X

Get straight to the point of database processing. Database Processing reflects a new teaching method that gets readers straight to the point with its thorough and modern presentation of database processing fundamentals. The twelfth edition has been thoroughly updated to reflect the latest software.

Exam Prep for: GO! W/MS.ACCESS 2016 COMP.-W/ACCESS

A guide to SQL covers such topics as retrieving records, metadata queries, working with strings, data arithmetic, date manipulation, reporting and warehousing, and hierarchical queries.

The ultimate Microsoft office book

Experience learning made easy—and quickly teach yourself how to build your own database with Access 2013. With Step by Step, you set the pace—building and practicing the skills you need, just when you them! Includes downloadable practice files and a companion eBook. Build a database from scratch or ready templates Create easy-to-use data-entry forms Write queries to extract and manipulate data Design reports to summarize data in effective ways Import data from other databases and documents

MySQL Reference Manual

Updated for the latest database management systems -- including MySQL 6.0, Oracle 11g, and Microsoft's SQL Server 2008 -- this introductory guide will get you up and running with SQL quickly. Whether you need to write database applications, perform administrative tasks, or generate reports, Learning SQL, Second Edition, will help you easily master all the SQL fundamentals. Each chapter presents a self-contained lesson on a key SQL concept or technique, with numerous illustrations and annotated examples. Exercises at the end of each chapter let you practice the skills you learn. With this book, you will: Move quickly through SQL basics and learn several advanced features Use SQL data statements to generate, manipulate, and retrieve data Create database objects, such as tables, indexes, and constraints, using SQL schema statements Learn how data sets interact with queries, and understand the importance of subqueries Convert and manipulate data with SQL's built-in functions, and use conditional logic in data statements Knowledge of SQL is a must for interacting with data. With Learning SQL, you'll quickly learn how to put the power and flexibility of this language to work.

Access Solutions

How can you bring out MySQL's full power? With High Performance MySQL, you'll learn advanced techniques for everything from designing schemas, indexes, and queries to tuning your MySQL server, operating system, and hardware to their fullest potential. This guide also teaches you safe and practical ways to scale applications through replication, load balancing, high availability, and failover. Updated to reflect recent advances in MySQL and InnoDB performance, features, and tools, this third edition not only offers specific examples of how MySQL works, it also teaches you why this system works as it does,

with illustrative stories and case studies that demonstrate MySQL's principles in action. With this book, you'll learn how to think in MySQL. Learn the effects of new features in MySQL 5.5, including stored procedures, partitioned databases, triggers, and views Implement improvements in replication, high availability, and clustering Achieve high performance when running MySQL in the cloud Optimize advanced querying features, such as full-text searches Take advantage of modern multi-core CPUs and solid-state disks Explore backup and recovery strategies—including new tools for hot online backups

Oracle : Data Manipulation, Knowledge Discovery & Reporting Using Ms Access

Human resource information systems (HRIS) has become a crucial area of attention for management professionals. A major challenge in teaching the course is its cross-disciplinary nature. HR students find it difficult to grasp the IT//IS side of the subject and vice versa. To overcome the technical nature of most of the books in the market Human Resource Information Systems has a balanced approach in dealing with HR and IT//IS issues by drawing from experts in both areas. Rather than depending on expensive commercial software products to demonstrate the applications of HRIS, this book uses case studies at the end of most chapters to facilitate discussions and link them to managerial and technical problems in HRIS.

Collaborative Access to Virtual Museum Collection Information

If you have large quantities of data in a Microsoft Access database, and need to study that data in depth, this book is a data cruncher's dream. Access Data Analysis Cookbook offers practical recipes to solve a variety of common problems that users have with extracting Access data and performing calculations on it. Each recipe includes a discussion on how and why the solution works. Whether you use Access 2007 or an earlier version, this book will teach you new methods to query data, different ways to move data in and out of Access, how to calculate answers to financial and investment issues, and more. Learn how to apply statistics to summarize business information, how to jump beyond SQL by manipulating data with VBA, how to process dates and times, and even how to reach into the Excel data analysis toolkit. Recipes demonstrate ways to: Develop basic and sophisticated queries Apply aggregate functions, custom functions, regular expressions, and crosstabs Apply queries to perform non-passive activities such as inserting, updating, and deleting data Create and manipulate tables and queries programmatically Manage text-based data, including methods to isolate parts of a string and ways to work with numbers that are stored as text Use arrays, read and write to the Windows registry, encrypt data, and use transaction processing Use the FileSystemObject, use XML with XSLT, communicate with SQL Server, and exchange data with other Office products Find answers from time-based data, such as how to add time, count elapsed time, work with leap years, and how to manage time zones in your calculations Deal with business and finance problems, including methods for calculating depreciation, loan paybacks, and Return on Investment (ROI) Explore statistical techniques, such as frequency, variance,

kurtosis, linear regression, combinations and permutations Access Data Analysis Cookbook is a one-stop-shop for extracting nuggets of valuable information from your database, and anyone with Access experience will benefit from these tips and techniques, including seasoned developers. If you want to use your data, and not just store it, you'll find this guide indispensable.

Proceedings of the Jangjeon Mathematical Society

Two Microsoft Access MVPs show how you can become an Access power user Microsoft Access is the world's leading database system, with millions of users and hundreds of thousands of developers. The best practices, tips, and techniques in this book can turn users into power users. Millions of eager users make Access the most popular database system in the world These Microsoft MVPs exploit key features in Access, providing advice on techniques for capturing, sharing and reporting Access data. Each tip provides detailed solutions with clear instructions for implementation, and samples of all can be found on the companion Web site Access 2010 Solutions offers professional advice that enables every Access user to get greater value from the Access database system.

Human Resource Information Systems

This e-book focuses on use of nutrition and integrative health for improved digestiion and overall well-being. Topics include: beneficial gut bacteria, food sensitivities, the importance of fiber in the diet, natural treatments for GERD (gastroesophageal reflux) and heartburn, aging and gut function, and the role of digestion in auto-immune conditions.

Proceedings of IAC-ETeL 2013

Master Microsoft Access 2000 Visually is the elegantly designed, definitive step-by-step tutorial-reference to the latest upgrade of Microsoft's popular database application.

Answers to Your Digestive Questions

Microsoft Access 2016 Programming By Example

The papers in this volume are the referred Applications papers presented at ES 2002, the Twenty-second SGES international Conference on Knowledge Based Systems and Applied Artificial Intelligence, to be held in Cambridge during December

2002. The Application stream is the largest annual showcase in Europe of real applications using AI technology. Papers presented in this volume describe the application of AI to address real-world problems, including commerce, manufacturing and defence and every major AI technique; and highlight critical areas of success (and failure) and present the benefits and lessons of value to other developers. This is the tenth volume in the Applications and Innovations in Intelligent Systems series. The series serves as a key reference as to how AI technology has enabled organisations to solve complex problems and gain significant business benefits. The Technical Stream papers are published as a companion volume under the title Research and Development in Intelligent Systems XIX.

Access 2019 For Dummies

Provides a collection of tips on fixing annoyances found in Microsoft Access, covering such topics as performance, security, database design, queries, forms, page layout, macros, and expressions.

From Access to SQL Server

"With an easy, step-by-step approach, this guide shows beginners how to install, use, and maintain the world's most popular open source database: MySQL. You'll learn through real-world examples and many practical tips, including information on how to improve database performance. Database systems such as MySQL help data handling for organizations large and small handle data, providing robust and efficient access in ways not offered by spreadsheets and other types of data stores. This book is also useful for web developers and programmers interested in adding MySQL to their skill sets. Topics include: Installation and basic administration ; Introduction to databases and SQL ; Functions, subqueries, and other query enhancements ; Improving database performance ; Accessing MySQL from popular languages" --

Cours Ilt MS Access 2000 Ad Aie

Provides instructions for building a relational database using Access 2002, discussing such topics as designing, building, and maintaining database applications; implementing Data Access Pages; and publishing on the Internet or an intranet.

Learning SQL

Wireless Programming with J2ME

A guide to living with multiple sclerosis addresses common concerns while discussing traditional and complementary therapies, explaining terminology and diagnostics, and addressing lifestyle changes.

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