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An Introduction to Global Media for the Twenty-First Century provides a thorough introduction to the field of global media today. The book presents the key changes taking place as the global media landscape evolves, and the main theories of the field, that explain these developments. Tracing, first, the formative development of an international and global media landscape throughout the 20th century from the telegraph, television and film export, and transnational television to the Internet, the book then focuses on developments in the 21st century. This includes: the digitization of the global media and communications sector; the popularization of the Internet and digital infrastructure such as the smartphone and platforms; the emergence of global online media and services; the production and distribution of digital media content; and the exploitation of user data. Case studies illustrate key developments throughout the book. The book shows how the field is characterized by a continuity of critical concerns in relation to power, influence, and domination; media user empowerment and exploitation; and social and sustainable development and democratic conditions, as well as geopolitical shifts, in a global context. A hands-on beginner's guide to designing relational databases and managing data using Microsoft Access Relational databases represent one of the most enduring and pervasive forms of information technology. Yet most texts covering relational database design assume an extensive, sophisticated computer science background. There are texts on relational database software tools like Microsoft Access that assume less background, but they focus primarily on details of the user interface, with inadequate coverage of the underlying design issues of how to structure databases. Growing out of Professor Jonathan Eckstein's twenty years' experience teaching courses on management information systems (MIS) at Rutgers Business School, this book fills this gap in the literature by providing a rigorous introduction to relational databases for readers without prior computer science or programming experience. Relational Database Design for Business, with Microsoft Access helps readers to quickly develop a thorough, practical understanding of relational database design. It takes a step-by-step, real-world approach, using application examples from business and finance every step the way. As a result, readers learn to think concretely about database design and how to address issues that commonly arise when developing and manipulating relational databases. By the time they finish the final chapter, students will have the knowledge and skills needed to build relational databases with dozens of tables. They will also be able to build complete Microsoft Access applications around such databases. This text: Takes a hands-on approach using numerous real-world examples drawn from the worlds of business, finance, and more Gets readers up and running, fast, with the skills they need to use and develop relational databases with Microsoft Access Moves swiftly from conceptual fundamentals to advanced design techniques Leads readers step-by-step through data management and design, relational database theory, multiple tables and the possible relationships between them, Microsoft Access features such as forms and navigation, formulating queries in SQL, and normalization Introductory Relational Database Design for Business, with Microsoft Access is the definitive guide for undergraduate and graduate students in business, finance, and data analysis without prior experience in database design. While Microsoft Access is its primary "hands-on" learning vehicle, most of the skills in this text are transferrable to other relational database software such as MySQL. Market access is the fourth hurdle in the drug development process and the primary driver for global income of any new drug. Without a strategy in place for pricing, showing value for effectiveness and an understanding of the target purchasers' needs, the drug will fail to reach its intended market value. Introduction to Market Access for Pharmaceuticals is based on an accredited course in this area, taken from the European Market Access University Diploma (EMAUD), and is affiliated with Aix Marseille University. The twenty-first century has the potential to be the era of universal higher education access: the post-massification century. The growth of knowledge-based service industries and an increased need for technological and social innovations require more education, training, and re-training at the post-secondary level. This edited collection addresses the crucial issues emerging from this ongoing expansion of higher education, focusing on how national systems of higher education can respond to demands for further expansion when traditional routes to higher education have been largely exhausted. Does it make a difference how secondary education systems are organised? Can we encourage under-represented groups to participate in higher education, offering them new ways of experiencing higher education without sacrificing quality? What role will new suppliers of higher education, such as private providers, and modes of delivery, such as MOOCs, play? Are there innovative ways to manage the finances of universal access, including tuition fees and

student loans? Will all social groups benefit equally from expansion, and find the institution and programme that fits their needs? Expansion will require different modes of delivery, new system models, revised qualification structures, changes to the role played by government, and a revision of the public-private finance mix. While this may lead to tensions in terms of the quality, efficiency, or equality of opportunity in the higher education system, there are also new opportunities for students and higher education institutions. With experienced researchers offering insights, national strategies and policy examples from around the world, Access and Expansion Post-Massification will give researchers and policymakers the tools they need to expand higher education into the era of the knowledge society. This book will teach you how to use Word, Excel, Powerpoint, Access, Outlook, and Publisher through a variety of activities, simulations and case projects. Timothy and Linda O'Leary and the Computer Information Technology Team at McGraw-Hill Higher Education offer your students a fully integrated learning program with time-tested quality and reliability. Office 2010: A Case Approach offers running case study throughout the text to help students understand the material in a consistent, relevant environment. Through this theme of "Making Office Relevant," this text helps students understand why they need this course and these skills. Updated for Office 2010, student success is assured through clear step-by-step instruction, plentiful screen captures and conceptual explanations. Each Lab, designed to be covered in 1 hour of class time, combines conceptual coverage with detailed software-specific instructions. Each Lab opens with a running case study that highlights real-world applications of each software program and leads students from problem to solution. Moreover, 25-50% of all end of chapter exercises are completely new. The O'Leary Series helps students learn specific applications skills along with those that cross all Office applications, which is especially important in mastering this version of Office. The O'Leary Series also correlates with SimNet Online, our online training and assessment program for Office 2010. The objective of this introductory text is to familiarise students with the basic elements of fluid mechanics so that they will be familiar with the jargon of the discipline and the expected results. At the same time, this book serves as a long-term reference text, contrary to the oversimplified approach occasionally used for such introductory courses. The second objective is to provide a comprehensive foundation for more advanced courses in fluid mechanics (within disciplines such as mechanical or aerospace engineering). In order to avoid confusing the students, the governing equations are introduced early, and the assumptions leading to the various models are clearly presented. This provides a logical hierarchy and explains the interconnectivity between the various models. Supporting examples demonstrate the principles and provide engineering analysis tools for many engineering calculations. Now readers can develop the complete Microsoft Access 2016 skills needed to be successful in college or the business world beyond with the emphasis on critical-thinking, problem-solving, and in-depth coverage found in NEW PERSPECTIVES MICROSOFT OFFICE 365 & ACCESS 2016: COMPREHENSIVE. Updated with all-new case-based modules, this thorough edition clearly applies the basic and more advanced skills readers are learning to real-world situations, making the concepts even more relevant. A new Productivity Apps for School and Work module visually introduces Microsoft OneNote, Sway, Office Mix and Edge with fun, hands-on activities. NEW PERSPECTIVES MICROSOFT OFFICE 365 & ACCESS 2016: COMPREHENSIVE immediately demonstrates the importance of the extensive skills highlighted within each module. This edition focuses on strengthening learning outcomes and transferring the complete skills readers are mastering to other applications and disciplines for further success. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Practical Guidance on the Efficient Development of High-Quality Software Introduction to Software Engineering, Second Edition equips students with the fundamentals to prepare them for satisfying careers as software engineers regardless of future changes in the field, even if the changes are unpredictable or disruptive in nature. Retaining the same organization as its predecessor, this second edition adds considerable material on open source and agile development models. The text helps students understand software development techniques and processes at a reasonably sophisticated level. Students acquire practical experience through team software projects. Throughout much of the book, a relatively large project is used to teach about the requirements, design, and coding of software. In addition, a continuing case study of an agile software development project offers a complete picture of how a successful agile project can work. The book covers each major phase of the software development life cycle, from developing software requirements to software maintenance. It also discusses project management and explains how to read software engineering literature. Three appendices describe software patents, command-line arguments, and flowcharts. This accessible guide contains everything you need to get up to speed on the theory and implementation of MIMO techniques. Introduction to Security has been the leading text on private security for over thirty years. Celebrated for its balanced and professional approach, this new edition gives future security professionals a broad, solid base that prepares them to serve in a variety of positions. Security is a diverse and rapidly growing field that is immune to outsourcing. The author team as well as an outstanding group of subject-matter experts combine their knowledge and experience with a full package of materials geared to experiential learning. As a recommended title for security certifications, and an information source for the military, this is an essential reference for all security professionals. This timely revision expands on key topics and adds new material on important issues in the 21st century environment such as the importance of communication skills; the value of education; internet-related security risks; changing business paradigms; and brand protection. New sections on terrorism and emerging security threats like cybercrime and piracy Top industry professionals from aerospace and computer firms join instructors from large academic programs as co-authors and contributors Expanded ancillaries for both instructors and students, including interactive web-based video and case studies Class-tested and coherent, this textbook teaches classical and web information retrieval, including web search and the related areas of text classification and text clustering from basic concepts. It gives an up-to-date treatment of all aspects of the design and implementation of systems for gathering, indexing, and searching documents; methods for evaluating systems; and an introduction to the use of machine learning methods on text collections. All the important ideas are explained using examples and figures, making it perfect for introductory courses in information retrieval for advanced undergraduates and graduate students in computer science. Based on feedback from extensive classroom experience, the book has been carefully structured in order to make teaching more natural and effective. Slides and additional exercises (with solutions for lecturers) are also available through the book's supporting website to help course instructors prepare their lectures. Computers are one of the most important tools available to physicists, whether for calculating and displaying results, simulating experiments, or solving complex systems of equations. Introducing students to computational physics, this textbook, first published in 2006, shows how to use computers to solve mathematical problems in physics and teaches students about choosing different numerical approaches. It also introduces students to many of the programs and packages available. The book relies solely on free software: the operating system

chosen is Linux, which comes with an excellent C++ compiler, and the graphical interface is the ROOT package available for free from CERN. This broad scope textbook is suitable for undergraduates starting on computational physics courses. It includes exercises and many examples of programs. Online resources at www.cambridge.org/0521828627 feature additional reference information, solutions, and updates on new techniques, software and hardware used in physics. Loved by instructors for its visual and flexible way to build computer skills, the Illustrated Series is ideal for teaching Microsoft Office Access 2010 to both computer rookies and hotshots. Each two-page spread focuses on a single skill, making information easy to follow and absorb. Large, full-color illustrations represent how the students' screen should look. Concise text introduces the basic principles of the lesson and integrates a case study for further application. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. With the New Perspectives' critical-thinking, problem-solving approach, students will gain a comprehensive understanding of MICROSOFT OFFICE ACCESS 2010 and will learn how to take advantage of the flexibility it offers. Case-based tutorials challenge students to apply what they are learning to real-life tasks, preparing them to easily transfer skills to new situations. With New Perspectives, students understand why they're learning what they're learning and are better situated to retain skills beyond the classroom. Equality and Discrimination Law in Australia: An Introduction adopts a groundbreaking approach in its delivery of equality and discrimination law principles. It analyses equality as a goal of the law, and acknowledges that to prevent discrimination modern laws must challenge the beliefs, practices, systems and structures that enable it. Revised Computer World is a series of eight books for Classes 1 to 8. This series conforms to the vision of the National Curriculum Framework (2005). Based on Windows 7 and MS Office 2010, this course includes an update section on MS Office 2013 and Windows introducing students to the latest interface and the associated features. The expert guidance you need to get the most out of Access 2010 Get the Access 2010 information you need to succeed with this comprehensive reference. If this is your first encounter with Access, you'll appreciate the thorough attention to database fundamentals and terminology. If you're familiar with earlier versions, you can jump right into Access 2010 enhancements such as the new Access user interface and wider use of XML and Web services. Takes you under the hood of Microsoft Access 2010, the database application included with Microsoft Office 2010 Explores the latest enhancements, such as a new user interface and wider use of XML and Web services; also, how to exchange data with Word, Excel, PowerPoint, and other Office apps Covers how to create tables, manipulate datasheets, and work with multiple tables Explains the seven database objects and how to use a seven-step design method to build a database tailored to your needs Shows you how to build forms, use Visual Basic and the VBA Editor, automate query parameters, create functions and subroutines, use XML to create data access pages, and more Includes a CD with all source code from the book and working examples, plus bonus shareware, freeware, trial, demo and evaluation programs that work with or enhance Microsoft Office You'll want to keep this soup-to-nuts Access reference close at hand! Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. The goal of Introduction to Information Systems, 3rd Canadian Edition remains the same: to teach all business majors, especially undergraduate ones, how to use information technology to master their current or future jobs and to help ensure the success of their organization. To accomplish this goal, this text helps students to become informed users; that is, persons knowledgeable about information systems and information technology. The focus is not on merely learning the concepts of IT but rather on applying those concepts to facilitate business processes. The authors concentrate on placing information systems in the context of business, so that students will more readily grasp the concepts presented in the text. The theme of this book is What's In IT for Me? This question is asked by all students who take this course. The book will show you that IT is the backbone of any business, whether a student is majoring in Accounting, Finance, Marketing, Human Resources, or Production/Operations Management. Information for the Management Information Systems (MIS) major is also included. The first book on critical criminology theories and perspectives for students of criminology, sociology, and social policy, this book offers an in-depth but accessible introduction to foundational and contemporary ideas in the field. Using examples, highlighting key points, and offering sample essay questions, Pamela Ugwudike presents students with a vast array of theories and perspectives, including many that challenge mainstream criminological notions about the causes of crime and the operation of the criminal justice system. Aiming not only to familiarize students with these concepts but also to encourage them to develop critical thinking, An Introduction to Critical Criminology will be an ideal text for criminology courses. With over 400 million copies in use and 95% market share, Microsoft Office is the most ubiquitous suite of software products in the world. To put it simply, if you use a computer, you must know Microsoft Office. Recent reports indicate that Microsoft Office 2010 will release to the general public in summer 2010. In Microsoft Office Access 2010: Introductory, International Edition you'll find features that are specifically designed to engage, improve retention, and prepare you for future success. Our trademark step-by-step, screen-by-screen approach now encourages you to expand your understanding of the Access 2010 software through experimentation, exploration, and planning ahead. Americans are accustomed to anecdotal evidence of the health care crisis. Yet, personal or local stories do not provide a comprehensive nationwide picture of our access to health care. Now, this book offers the long-awaited health equivalent of national economic indicators. This useful volume defines a set of national objectives and identifies indicators—"measures of utilization and outcome"—that can "sense" when and where problems occur in accessing specific health care services. Using the indicators, the committee presents significant conclusions about the situation today, examining the relationships between access to care and factors such as income, race, ethnic origin, and location. The committee offers recommendations to federal, state, and local agencies for improving data collection and monitoring. This highly readable and well-organized volume will be essential for policymakers, public health officials, insurance companies, hospitals, physicians and nurses, and interested individuals. For introductory computer courses on Microsoft Office 2010 or courses in computer concepts with a lab component for Microsoft Office 2010 applications. The goal of the Exploring series has been to move students beyond the point and click, helping them understand the why and how behind each skill. The Exploring series for Office 2010 also enables students to extend the learning beyond the classroom. Students go to college now with a different set of skills than they did five years ago. With this in mind, the Exploring series seeks to move students beyond the basics of the software at a faster pace, without sacrificing coverage of the fundamental skills that everybody needs to know. A lot of learning takes place outside of the classroom, and the Exploring series provides learning tools that students can access anytime, anywhere. New to the Third Edition: New or expanded sections covering: Pandemic Flu Response to Hurricane Katrina FDA Regulation of Tobacco Promoting Physical Activity Poisoning (now the #2 cause of injury death) Nonfatal Traumatic Brain Injuries National Children's Study Coal Ash and other unregulated waste from power plants Medical errors Information Technology New information/discussion on: H1N1 swine flu

Conflicts of interest in drug trials Problems in planning for the 2010 census Genomic medicine Cell phones/texting while driving National birth defects prevention study The new HPV vaccine controversy Lead paint in toys imported from china Bisphenol A (BPA) and phthalates The recent Salmonella outbreak in Peanut Butter Contaminated drug imports from China Managed care efforts to control medical costs Evaluation of Healthy People 2010 and planning for Healthy People 2020 New examples including: Andrew Speaker/Extremely Drug Resistant (XDR) Tuberculosis Football players and increased risk for dementia later in life. This brief textbook explains the principles of social network analysis. The book goes beyond theoretical concepts and gives the reader complete knowledge about how to apply analytical techniques using Pajek to perform a large-scale network analysis. The book covers the topic in 2 sections – the first detailing fundamentals of research design and the next one about methods and applications. Readers can then apply the techniques in this book to other online communities, such as Facebook and Twitter. The book is intended for networking students and general readers who want to learn the basics without going deep into mathematical methods. It is also useful for researchers and professionals from other fields seeking to understand the basics of large-scale social network analysis. For introductory computer courses on Microsoft Access 2010 or courses in computer concepts with a lab component on Access. Teach the course YOU want in LESS TIME! The primary goal of the GO! Series, aside from teaching computer applications, is ease of implementation. This approach is based on clearly defined projects for students and a one-of-a-kind supplements package for instructors. For introductory computer courses on Microsoft Access 2010 or courses in computer concepts with a lab component on Access. Teach the course YOU want in LESS TIME! The primary goal of the GO! Series, aside from teaching computer applications, is ease of implementation. This approach is based on clearly defined projects for students and a one-of-a-kind supplements package for instructors. An Introduction to Young Children with Special Needs: Birth Through Age Eight is a comprehensive introduction to educational policies, programs, practices, and services for future practitioners serving young children with delays or disabilities in early intervention-early childhood special education (EI-ECSE). Thoughtfully addressing the needs of children at risk for learning or development delays or disabilities, revered authors Richard M. Gargiulo and Jennifer L. Kilgo offer evidence-based interventions and instructional techniques that provide students with a broad understanding of important theoretical and philosophical foundations, including evidence-based decision making, developmentally appropriate practices, cultural responsiveness, and activity-based intervention. The Fifth Edition includes the latest developments in and influences on the field of early intervention and early childhood special education, including the Division for Early Childhood's (DEC) Recommended Practices, which are infused throughout the text. With the support of this current and innovative book, readers will gain a firm understanding of the complex field of EI-ECSE to assist them in their future study and careers. A Complete Teaching & Learning Package SAGE Premium Video Included in the interactive eBook! SAGE Premium Video tools and resources boost comprehension and bolster analysis. Interactive eBook Your students save when you bundle the print version with the Interactive eBook (Bundle ISBN: 978-1-5443-6571-8), which includes access to SAGE Premium Video and other multimedia tools. SAGE coursepacks SAGE coursepacks makes it easy to import our quality instructor and student resource content into your school's learning management system (LMS). Intuitive and simple to use, SAGE coursepacks allows you to customize course content to meet your students' needs. SAGE edge This companion website offers both instructors and students a robust online environment with an impressive array of teaching and learning resources. "Olympiad Champs Cyber Class 8 with Past Olympiad Questions" is a complete preparatory book for Olympiad exams for Class 8. The book provides complete theory with Illustrations (real-life Images) along with fully solved Exercises in 2 levels. Level 1, is the beginner's level which comprises of MCQs like fillers, analogy and odd one out. Level 2 (advanced level) comprises of questions based on techniques like matching, chronological sequencing, picture, feature based, statement correct/ incorrect, integer based, puzzle, grid based, and much more. The Exercises have been empowered with Past Questions from various Olympiad Exams like NCO, GTSE, etc. Instructor Resources: Transition Guide, Instructor's Manual, PowerPoint Slides, Case Studies, TestBank, Traditional Syllabus, and an 8-week online course Syllabus Provide a thorough introduction of the most important Microsoft Office Access 2010 skills to beginning students with Microsoft Office Access 2010 Introductory, part of the Origins Series. This text includes features that make learning easy and enjoyable, yet challenging for learners. Students will be engaged with activities that range from simulations to case studies that challenge and sharpen problem-solving skills while gaining the hands-on practice needed to be successful computer users. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Magnetic random-access memory (MRAM) is poised to replace traditional computer memory based on complementary metal-oxide semiconductors (CMOS). MRAM will surpass all other types of memory devices in terms of nonvolatility, low energy dissipation, fast switching speed, radiation hardness, and durability. Although toggle-MRAM is currently a commercial product, it is clear that future developments in MRAM will be based on spin-transfer torque, which makes use of electrons' spin angular momentum instead of their charge. MRAM will require an amalgamation of magnetics and microelectronics technologies. However, researchers and developers in magnetics and in microelectronics attend different technical conferences, publish in different journals, use different tools, and have different backgrounds in condensed-matter physics, electrical engineering, and materials science. This book is an introduction to MRAM for microelectronics engineers written by specialists in magnetic materials and devices. It presents the basic phenomena involved in MRAM, the materials and film stacks being used, the basic principles of the various types of MRAM (toggle and spin-transfer torque; magnetized in-plane or perpendicular-to-plane), the back-end magnetic technology, and recent developments toward logic-in-memory architectures. It helps bridge the cultural gap between the microelectronics and magnetics communities. An Introduction to Statistical Learning provides an accessible overview of the field of statistical learning, an essential toolset for making sense of the vast and complex data sets that have emerged in fields ranging from biology to finance to marketing to astrophysics in the past twenty years. This book presents some of the most important modeling and prediction techniques, along with relevant applications. Topics include linear regression, classification, resampling methods, shrinkage approaches, tree-based methods, support vector machines, clustering, and more. Color graphics and real-world examples are used to illustrate the methods presented. Since the goal of this textbook is to facilitate the use of these statistical learning techniques by practitioners in science, industry, and other fields, each chapter contains a tutorial on implementing the analyses and methods presented in R, an extremely popular open source statistical software platform. Two of the authors co-wrote The Elements of Statistical Learning (Hastie, Tibshirani and Friedman, 2nd edition 2009), a popular reference book for statistics and machine learning researchers. An Introduction to Statistical Learning covers many of the same topics, but at a level accessible to a much broader audience. This book is targeted at statisticians and non-statisticians alike

who wish to use cutting-edge statistical learning techniques to analyze their data. The text assumes only a previous course in linear regression and no knowledge of matrix algebra. With the New Perspectives' critical-thinking, problem-solving approach, students will gain a comprehensive understanding of MICROSOFT OFFICE ACCESS 2010 and will learn how to take advantage of the flexibility it offers. Case-based tutorials challenge students to apply what they are learning to real-life tasks, preparing them to easily transfer skills to new situations. With New Perspectives, students understand why they're learning what they're learning and are better situated to retain skills beyond the classroom. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Are you struggling to understand the basic principles and jargon used in research? Are you evaluating research articles or doing a literature review? Packed with practical advice and tips that really work, this is the book for you! Research is now a fundamental part of midwifery practice but not everyone finds it easy. This introductory text explains the world of research from the viewpoint of both those carrying out the research and those using the results of research. In simple language and with clear examples, it demonstrates how quantitative and qualitative research projects are constructed and how they are evaluated. This book enables midwives, midwifery students and other health professionals, to apply research to their own practice and to evaluate existing research. . No understanding or prior experience of research is required . Written in a simple, practical and accessible style . Ensures evidence-based practice through a critical understanding of research . A comprehensive glossary of research terms cuts through the jargon . Up-to-date examples of both quantitative and qualitative research . Practical, time-saving study skills features on critiquing articles and reviewing the literature . Each chapter examines a topic from the viewpoint of those carrying out research and those applying the results to practice . Key points summarise essential information for quick revision . Current health care evidence-based practice context . Up-to-date examples of research projects

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