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Human Biology S.S. Mader 1991-10

The Mind of Adolf Hitler 1972

Allianz and the German Insurance Business, 1933-1945 Gerald D. Feldman 2006-06-08

Gerald Feldman's history of the internationally prominent insurance corporation Allianz AG in the Nazi era is based largely on new or previously unavailable archival sources, making this a more accurate account of Allianz and the men who directed its business than was ever before possible. Feldman takes the reader through varied cases of collaboration and conflict with the Nazi regime with fairness and a commitment to informed analysis, touching on issues of damages in the Pogrom of 1938, insuring facilities used in forced labor camps, and the problems of denazification and restitution. The broader issues examined in this study--when cooperation with Nazi policies was compulsory and when it was complicit, the way in which profit, ideology, and opportunism played a role in corporate decision making, and the question of how Jewish insurance assets were expropriated--are particularly relevant today given the ongoing international debate about restitution for Holocaust survivors. This book joins a growing body of scholarship based on open access to the records of German corporations in the Nazi era. Gerald D. Feldman is Professor of History at the University of California at Berkeley. His book, *The Great Disorder* (Oxford, 1993) received the DAAD Book Prize of the German Historical Association and the Book Prize for Central European History from the American Historical Association. He was an invited expert at the London Gold Conference in December 1997 and at the U.S. Conference on Holocaust Assets in Washington, D.C. in December 1998 and served as an advisor to the Presidential Commission on Holocaust Assets in the United States.

Law for Professional Engineers: Canadian and Global Insights, Fifth Edition Donald L. Marston 2019-03-08 Thoroughly revised, plain-language explanations of legal issues that impact today's practicing engineers This fully updated guide helps engineers navigate the complicated legal issues they encounter in their work. The book focuses on Canadian engineering practices and discusses the latest international rules and regulations. Contracts, liability issues, and intellectual property and tax laws are covered in full detail. Written by a recognized expert in the field, *Law for Professional Engineers: Canadian and Global Insights*,

Fifth Edition features concise, easy-to-understand explanations of the legal issues that impact engineering. You will get relevant examples from Canadian case law that demonstrate real-world applications of each legal concept. The book provides practical advice that will help engineers navigate the complexities of international projects, whether they are based in Canada, in the U.S., or anywhere else in the world. •Cuts out the legalese and explains concepts from an engineer's perspective•Includes expanded coverage of engineering ethics•Written by an expert on international construction law and dispute resolution

Database Processing David M. Kroenke 2004 Database Processing, 9/E provides a solid, modern foundation in the fundamentals of database processing. This new edition proves to be the most comprehensive revision of the book yet, with expanded and updated treatment of cutting-edge technologies like XML and ADO.NET. ADO.NET, SQL, SQL Server, XML, Oracle, the entity-relationship model, database management, database redesign. For database administrators, database designers, application programmers, or other professionals in the field who want a complete, up-to-date, easy-to-use database book.

An Introduction to Social Psychology Suhas Shetgovekar 2017-11-18 This textbook will help students of psychology and related disciplines to understand the fundamentals of social psychology and its application in the Indian context An Introduction to Social Psychology offers a thorough understanding of all basic concepts and methods of social psychology in a lucid and interactive manner. It enables readers to grasp the idea of the self or the individual in the social context and understand the recent developments in the area of applied social psychology. The book is written for undergraduate and postgraduate students of social psychology, sociology, social works and other related disciplines. Every chapter begins with a well-defined set of learning objectives and includes review exercises and project-based activities. Readers would be introduced to the fundamentals and the emerging perspectives in the subject through numerous illustrations, exercises, activities, research data, case studies and links to further reading. Key Features · The language used emphasises clarity and avoids technical jargons to aid ease of understanding · Covers current perspective, trends and research in social psychology, with a special focus on the Indian context · Text supported by tables, figures and boxed-examples to aid in understanding and retention of concepts learned · Inclusion of chapter-wise review questions and multiple choice questions to test learner's progress and comprehension of the subject

Hal Spacejock Simon Haynes 2010-03 Get another helping of misadventures with Hal Spacejock and Clunk! Hal and his sidekick are looking for a job to earn some cash to settle their bills, and they find just the thing on Planet Dismolle. And when Hal ducks out for a quick coffee date with an attractive young woman, he thinks his luck has finally changed. Yeah, right! Under the crust of Planet D swarms a danger guaranteed to bug you! The Hal Spacejock series is building a dedicated readership in Australia, as more and more readers discover these hilarious, action-packed adventures.

Database Life Cycle Open University. Relational Databases: Theory and Practice Course Team 2007-04 This block is concerned with the database lifecycle, which describes the stages a database goes through, from the time the need for a database is established until it is withdrawn from use. This block applies the practice developed in Block 3 to systematically develop, implement and maintain a database design that supports the information requirements of an enterprise. It presents a simple framework for database development and

maintenance. This is a very practical block and will require you to write and execute SQL statements for which you will need access to a computer installed with the course software (order code M359/CDR01) and database cards Scenarios and Hospital conceptual data model (order code M359/DBCARDS)

Microsoft Office Professional - New Perspectives June Jamrich Parsons 1995-04 Part of the New Perspectives Applications Series, this text combines five individual applications. It offers case-study scenarios, detailed coverage, and extensive pedagogy for a realistic approach to learning Windows 3.1, Microsoft Word 6.0/6.1, Microsoft Excel 5.0, Microsoft Access 2.0, and Microsoft PowerPoint 4.0..

Database Concepts David M. Kroenke 2013 Written by two of the world's leading database authorities, Database Concepts introduces the essential concepts students need to create and use small databases.

Quattro Pro 6.0 for Windows Timothy J. O'Leary 1995 This Lab Module, one of many in the McGraw-Hill Microcomputing System, offers brief, introductory coverage of the most common features of Quattro Pro 6.0 for Windows spreadsheet software.

Western Political Thought Brian R. Nelson 2015-01-29 Written simply and directly—but without sacrificing intellectual depth—this widely acclaimed text explores the preeminent theorists of Western political thought from the pre-Socratics to the contemporary era. The author provides an in-depth analysis of a limited number of major thinkers, which allows for a richly detailed examination of each philosopher in historical context. *Western Political Thought, Second Edition*, presents the fundamental terms, ideas, and dilemmas of Western political philosophy in a straightforward, easy-to-understand manner. It organizes the theorists historically, explains basic concepts in depth, and draws out and analyzes the implications of various political theories. Moreover, this cohesive volume employs an overarching theme, examining each thinker in terms of the changing relationships of ethics and politics in Western political philosophy.

Introduction to Probability Models Wayne L. Winston 2003 Vol. 2: CD-ROM contains student editions of: ProcessModel, LINGO, Premium Solver, DecisionTools Suite including @RISK AND RISKOptimizer, Data files.

Child Development Laura E. Berk 1999-06-01

Data Modeling Logical Database Design Sideris Courseware Corp. 2011 This guidebook, and its companion volume which follows, provide a solid basis from which one can successfully implement relational database, multidimensional data warehouse and business intelligence (BI) technologies. The principal objective of this initial course volume is to convey a practical and common sense guide to the theory and concepts of data modeling. Using these sophisticated techniques one can create an elegant logical design of a database. Within this course we discuss not only the premier modeling theories from the best industry experts but also present the practical and real-world experience of the past 20-years of Sideris data design practitioners. The methodologies discussed are applicable to any relational database environment, including IBM DB2, the Oracle database, Microsoft SQL

Server, the open-source MySQL and PostgreSQL databases as well as other RDBMS platforms. They are also applicable to other database technologies, such as object databases and legacy IMS and IDMS databases. Finally, while we use the free Oracle SQL Developer Data Modeler product as a demonstration modeling tool, one can complete the exercises of this course and apply the techniques learned using any other popular data model diagramming tool, such as IBM InfoSphere Data Architect, CA ErWin Data Modeler, Embarcadero ER/Studio and others. A summary of the objectives of this textbook are: DATA MODELING THEORY & CONCEPTS; BUILDING AN INITIAL DATA MODEL; DRAWING A MODEL USING SOFTWARE ENGINEERING TOOLS; INCREASING THE ACCURACY OF THE MODEL; FINDING & FIXING ATTRIBUTE MISTAKES; SEMANTIC & OBJECT ORIENTED MODELING OF ENTITIES & RELATIONSHIPS; SEMANTIC & OBJECT ORIENTED MODELING OF DOMAINS & TYPES; TIME-DEPENDENCY & STATE-DEPENDENCY; CLASSIC STRUCTURES & PATTERNS; LOGICAL / PHYSICAL MODEL TRANSFORMATION; RDBMS IMPLEMENTATION OF THE PHYSICAL MODEL

Technical English 1 David Bonamy 2008 Technical English Level 1 covers the core language and skills that students need to communicate successfully in all technical and industrial specifications.

Oracle Database 12c The Complete Reference Bob Bryla 2013-08-05 Master the Cutting-Edge Features of Oracle Database 12c Maintain a scalable, highly available enterprise platform and reduce complexity by leveraging the powerful new tools and cloud enhancements of Oracle Database 12c. This authoritative Oracle Press guide offers complete coverage of installation, configuration, tuning, and administration. Find out how to build and populate Oracle databases, perform effective queries, design applications, and secure your enterprise data. Oracle Database 12c: The Complete Reference also contains a comprehensive appendix covering commands, keywords, features, and functions. Set up Oracle Database 12c or upgrade from an earlier version Design Oracle databases and plan for application implementation Construct SQL and SQL*Plus statements and execute powerful queries Secure data with roles, privileges, virtualization, and encryption Move data with SQL*Loader and Oracle Data Pump Restore databases using flashback and the Oracle Database Automatic Undo Management feature Build and deploy PL/SQL triggers, procedures, and packages Work with Oracle pluggable and container databases Develop database applications using Java, JDBC, and XML Optimize performance with Oracle Real Application Clusters

SharePoint for Students Carey Cole 2012 In today's online working environment, many businesses use Microsoft® SharePoint—the industry's leading collaboration tool. To help readers gain the SharePoint skills that these businesses are looking for from future employees, SharePoint for Students teaches the fundamental concepts and skills needed to successfully collaborate and solve business problems.

Discovering SQL Alex Kriegel 2011-03-31 Teaching the SQL skills that businesses demand when hiring programmers If you're a SQL beginner, you don't just want to learn SQL basics, you also want to get some practical SQL skills you can use in the job market. This book gives you both. Covering the basics through intermediate topics with clear explanations, hands-on exercises, and helpful solutions, this book is the perfect introduction to SQL. Topics include both the current SQL:2008 standards, the upcoming SQL:2011 standards, and also how to use SQL against current releases of the most popular commercial SQL databases, such as

Oracle, SQL Server, and MySQL. Introduces SQL concepts, explains SQL statements, and clearly shows how to write efficient and effective SQL code Uses a hands-on style and a sample database that incorporates all SQL concepts taught in the book; this database will be enhanced through the book as key points and lessons are covered Covers topics such as how SQL interacts with the sample database via various interfaces, including vendor-provided utilities, programming languages, SQL clients, and productivity software Includes appendices with primers on database normalization, set theory and boolean algebra, RDBMS software step-by-step setup guides, and database connectivity Learn how to write effective, efficient SQL code with *Discovering SQL: A Hands-On Guide for Beginners*.

Beginning Microsoft SQL Server 2012 Programming Paul Atkinson 2012-04-16 Get up to speed on the extensive changes to the newest release of Microsoft SQL Server The 2012 release of Microsoft SQL Server changes how you develop applications for SQL Server. With this comprehensive resource, SQL Server authority Robert Vieira presents the fundamentals of database design and SQL concepts, and then shows you how to apply these concepts using the updated SQL Server. Publishing time and date with the 2012 release, *Beginning Microsoft SQL Server 2012 Programming* begins with a quick overview of database design basics and the SQL query language and then quickly proceeds to show you how to implement the fundamental concepts of Microsoft SQL Server 2012. You'll explore the key additions and changes to this newest version, including conditional action constructs, enhanced controls for results paging, application integration with SharePoint and Excel, and development of BI applications. Covers new features such as SQL Azure for cloud computing, client-connectivity enhancements, security and compliance, data replication, and data warehouse performance improvements Addresses essential topics including managing keys, writing scripts, and working with stored procedures Shares helpful techniques for creating and changing tables, programming with XML, and using SQL Server Reporting and Integration Services *Beginning Microsoft SQL Server 2012 Programming* demystifies even the most difficult challenges you may face with the new version of Microsoft SQL Server.

The Norton Sampler Thomas Cooley 2003-01-01 W. W. Norton & Company is proud to present the Sixth Edition of *The Norton Sampler*. As a rhetorically arranged collection of short essays for composition, our Sampler echoes the cloth samplers once done in colonial America, presenting the basic patterns of writing for students to practice just as school children once practiced their stitches and ABCs on needlework samplers. This new edition shows students that description, narration, and the other patterns of exposition are not just abstract concepts used in composition classrooms but are in fact the way we think--and write. The Norton Sampler contains 63 carefully chosen readings--classics as well as more recent pieces, essays along with a few real-world texts--all demonstrating how writers use the modes of discourse for many varied purposes.

Database Processing David Kroenke 2006 Revised to reflect the needs of today's users, this 10th edition of *Database Processing* assures that you will learn marketable skills. By presenting SQL SELECT statements near the beginning of the book readers will know early on how to query data and obtain results seeing firsthand some of the ways that database technology is useful in the marketplace. By utilizing free software downloads, you will be able to actively use a DBMS product by the end of the 2nd chapter. Each topic appears in the context of accomplishing practical tasks. Its spiral approach to database design (incorporating all 3 sources: from the integration of existing data, from new information, and

the need to redesign an existing database) provides users with enhanced information not available in other database books on the market. Topics include: SQL, database design, implementation, processing, access standards, and business intelligence. An excellent reference and handbook for information systems professionals such as database administrators, database designers, systems analysts, web-database developers, and programmers of database applications.

New Perspectives on Microsoft Excel 7 for Windows 95 June Jamrich Parsons 1996

Network Administrator Ted L. Simpson 1997 Part of the new Course Technology networking series, this text teaches students to build a network from the ground up with a running case throughout the text.

MIS Essentials David M. Kroenke 2009-02-13 For Undergraduate Courses in Management Information Systems MIS Essentials provides instructors with a brief text that will cover the basics of how information systems are used to solve business problems. In the 21st Century, every business professional must be able to effectively use information systems, and MIS Essentials prepares students to do just that. Based on the author's successful *Experiencing MIS*, this text presents the core concepts and relevant outside topics of MIS for professors to cover in a one-semester course.

The Parrot Tico Tango 2005 A cumulative rhyme in which a greedy parrot keeps taking fruit from the other creatures of the rainforest until he can hold no more.

American History Connecting with the Past Alan Brinkley 2012

New Perspectives on Microsoft Office Professional for Windows 95 Five in One S. Scott Zimmerman 1996

The Winning Brief: 100 Tips for Persuasive Briefing in Trial and Appellate Courts Bryan A. Garner 2004-02-13 Good legal writing wins court cases. In its first edition, *The Winning Brief* proved that the key to writing well is understanding the judicial readership. Now, in a revised and updated version of this modern classic, Bryan A. Garner explains the art of effective writing in 100 concise, practical, and easy-to-use sections. Covering everything from the rules for planning and organizing a brief to openers that can capture a judge's attention from the first few words, these tips add up to the most compelling, orderly, and visually appealing brief that an advocate can present. In Garner's view, good writing is good thinking put to paper. "Never write a sentence that you couldn't easily speak," he warns-and demonstrates how to do just that. Beginning each tip with a set of quotable quotes from experts, he then gives masterly advice on building sound paragraphs, drafting crisp sentences, choosing the best words ("Strike pursuant to from your vocabulary."), quoting authority, citing sources, and designing a document that looks as impressive as it reads. Throughout, he shows how to edit for maximal impact, using vivid before-and-after examples that apply the basics of rhetoric to persuasive writing. Filled with examples of good and bad writing from actual briefs filed in courts of all types, *The Winning Brief* also covers the new appellate rules for preparing federal briefs. Constantly collecting material from his seminars and polling judges for their preferences, the second edition delivers the same solid guidelines with even more supporting evidence. Including for the first time sections on the ever-changing rules of

acceptable legal writing, Garner's new edition keeps even the most seasoned lawyers on their toes and writing briefs that win cases. An invaluable resource for attorneys, law clerks, judges, paralegals, law students and their teachers, The Winning Brief has the qualities that make all of Garner's books so popular: authority, accessibility, and page after page of techniques that work. If you're writing to win a case, this book shouldn't merely be on your shelf--it should be open on your desk.

Database Concepts David M. Kroenke 2008 Written by one of the world's leading database authorities, Database Concepts 3e, introduces the essential concepts students need to create and use small databases. Appropriate for all introductory courses or brief courses on database development and management, as well as database courses designed around specific database products such as Microsoft Access, SQL Server, or MySQL.

Murach's Java Servlets and JSP Joel Murach 2008 Provides information on using servlets and JavaServer Pages to create Web applications that use the MVC pattern.

SANFORD GUIDE TO ANTIMICROBIAL THERAPY. 2020

Database Processing David M. Kroenke 1983 A high price call girl whose sordid life revolves around the dark, frightening jungle of Manhattan is being stalked by dangerous psychopath, with only a detective to save her.

A Practical Guide to Database Design Rex Hogan 2018-03-08 Fully updated and expanded from the previous edition, A Practical Guide to Database Design, Second Edition, is intended for those involved in the design or development of a database system or application. It begins by focusing on how to create a logical data model where data is stored "where it belongs." Next, data usage is reviewed to transform the logical model into a physical data model that will satisfy user performance requirements. Finally, it describes how to use various software tools to create user interfaces to review and update data in a database. Organized into 11 chapters, the book begins with an overview of the functionality of database management systems and how they guarantee the accuracy and availability of data. It then describes how to define and normalize data requirements to create a logical data model, then map them into an initial solution for a physical database. The book next presents how to use an industry-leading data modeling tool to define and manage logical and physical data models. After that, it describes how to implement a physical database using either Microsoft Access or SQL Server and how to use Microsoft Access to create windows interfaces to query or update data in tables. The last part of the book reviews software tools and explores the design and implementation of a database using as an example a much more complex data environment for a University. The book ends with a description of how to use PHP to build a web-based interface to review and update data in a database.

Where Bigfoot Walks Robert Michael Pyle 2017-08-01 The inspiration for the film The Dark Divide starring David Cross and Debra Messing, one of America's most esteemed natural history writers takes to the hills in search of Bigfoot—and finds the wildness within ourselves. Awarded a Guggenheim Fellowship to investigate the legends of Sasquatch, Yale-trained ecologist Dr. Robert Pyle treks into the unprotected wilderness of the Dark Divide near Mount St. Helens, where he discovers both a giant fossil footprint and recent tracks. On the trail of what he thought was legend, he searches out Indians who tell him of an outcast tribe,

the Seehtiks, who had not fully evolved into humans. A handful of open-minded biologists and anthropologists counter the tabloids Pyle studies, while rogue Forest Service employees and loggers swear of a vast conspiracy to deep-six true stories of unknown, upright hominoid apes among us. He attends Sasquatch Daze, where he meets scientists, hunters, and others who have devoted their lives to the search, only to realize that "these guys don't want to find Bigfoot—they want to be Bigfoot!" Since its original publication, the author's fresh experiences and finds have been added to his original work through an updated chapter. With an evaluation of recent DNA evidence from Bigfoot hair and scat, the study of speech phonemes in the "Sierra Sounds" purported Bigfoot recordings, an examination of the impact of the wildly popular Animal Planet series Bigfoot Hunters, the reemergence of the famous Bob Gimlin into the Bigfoot community, and more, *Walking With Bigfoot* keeps every Bigfoot enthusiast's mind wide open to one of the biggest questions in the land and brings Pyle's work on the "legend" of Bigfoot into the new century.

Data Preparation for Data Mining Dorian Pyle 1999-03-22 This book focuses on the importance of clean, well-structured data as the first step to successful data mining. It shows how data should be prepared prior to mining in order to maximize mining performance.

Operating Systems Ramez Elmasri 2010 Elmasri, Levine, and Carrick's "spiral approach" to teaching operating systems develops student understanding of various OS components early on and helps students approach the more difficult aspects of operating systems with confidence. While operating systems have changed dramatically over the years, most OS books use a linear approach that covers each individual OS component in depth, which is difficult for students to follow and requires instructors to constantly put materials in context. Elmasri, Levine, and Carrick do things differently by following an integrative or "spiral" approach to explaining operating systems. The spiral approach alleviates the need for an instructor to "jump ahead" when explaining processes by helping students "completely" understand a simple, working, functional system as a whole in the very beginning. This is more effective pedagogically, and it inspires students to continue exploring more advanced concepts with confidence.

Building Oracle XML Applications Steve Muench 2000 CD-ROM contains: Oracle JDeveloper Release 3.1 for Microsoft Windows NT.

Crabbe William Bell 1999-06-01 Angry and rebellious, eighteen-year-old Franklin Crabbe skips his final exams and disappears into the Canadian wilderness, where a woman with her own reasons for hiding teaches him how to survive, as well as how to live.

Enter the Animal Teya Brooks Pribac 2021-02-01 Historically, grief and spirituality have been jealously guarded as uniquely human experiences. Although non-human animal grief has been acknowledged in recent times, its potency has not been recognised as equal to human grief. Anthropocentric philosophical questions still underpin both academic and popular discussions. In *Enter the Animal*, Teya Brooks Pribac examines what we do and don't know about grief and spirituality. She explores the growing body of knowledge about attachment and loss and how they shape the lives of both human and non-human animals. A valuable addition to the vibrant interdisciplinary conversation about animal subjectivity, *Enter the Animal* identifies conceptual and methodological approaches that have contributed to the prejudice against nonhuman animals. It offers a compelling theoretical base for the

consideration of grief and spirituality across species and highlights important ethical implications for how humans treat other animals.