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LingVis - Miriam Butt 2020-03
This volume collects landmark research in a burgeoning field of visual analytics for linguistics, called LingVis. Combining linguistic data and linguistically oriented research questions with techniques and methodologies developed in the computer science fields of visual analytics and information visualization, LingVis is motivated by the growing need within linguistic

research for dealing with large amounts of complex, multidimensional data sets. An innovative exploration into the future of LingVis in the digital age, this foundational book both provides a representation of the current state of the field and communicates its new possibilities for addressing complex linguistic questions across the larger linguistic community.

OCA Oracle Database 11g SQL

Fundamentals I Exam Guide -
John Watson 2008-06-19
An official Oracle test
preparation manual for
candidates dealing with the
Oracle Certified Associate
Oracle Database 11g: SQL
Fundamentals I exam covers all
relevant topics, including
installation, configuration,
application tuning, database
management, backup and
recovery, security, and more,
accompanied by a CD-ROOM
containing two practice exams
with answer keys and an
electronic version of the book.
Original. (Intermediate)

Java SOA Cookbook - Eben
Hewitt 2009-03-17

Focuses on service-oriented
architecture: web services,
orchestrations, policies, and
more - for developers.

Database Management System
- Satinder Bal Gupta
2009-01-01

Business Organisation - Dr.
F.C. Sharma 2009-01-01

Strategies for Tourism Industry
- Murat Kasimoglu 2012-04-20
Today, it is considered good

business practice for tourism
industries to support their
micro and macro environment
by means of strategic
perspectives. This is necessary
because we cannot
contemplate companies
existing without their
environment. If companies do
not involve themselves in such
undertakings, they are in
danger of isolating themselves
from the shareholder. That, in
turn, creates a problem for
mobilizing new ideas and
receiving feedback from their
environment. In this respect,
the contributions of academics
from international level
together with the private
sector and business managers
are eagerly awaited on topics
and sub-topics within
Strategies for Tourism Industry
- Micro and Macro
Perspectives.

1994 C++ Conference -
USENIX Association 1994

Database Systems - S. K.
Singh 2011

The second edition of this
bestselling title is a perfect
blend of theoretical knowledge

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and practical application. It progresses gradually from basic to advance concepts in database management systems, with numerous solved exercises to make learning easier and interesting. New to this edition are discussions on more commercial database management systems.

Financial Management - Nikhil Chandra Shil 2016-12-29

This book discusses the concepts of financial management by using real-life corporate strategies to help understand the decision-making process of modern-day business enterprises. Strategic financial management as a discipline has acquired critical significance because of continuing globalization and resulting cross-border flow of capital. *Financial Management: A Strategic Perspective* stresses upon the importance of applying knowledge and techniques of financial management to the planning, operating and monitoring of financial functions within the context of the strategic choices and issues that have an impact

on an organization's long-term success. Divided into four major sections, this book enables students to explore a wide range of concepts and issues related to an organization's strategic objectives and the internal and external analysis of those objectives. Key Features *

Incorporation of real-life cases providing a critical view of the application of the theories discussed * Extensive coverage of various forms of corporate expansion through financial restructuring as per the Indian regulatory framework *

Integration of mathematical problems and solutions for understanding the practical aspects of financial decision-making * Robust companion website offering

complementary chapters on Corporate Sickness, Strategic Corporate Restructuring and Benchmarking and additional case studies and solutions of unsolved problems

Introduction to Database Systems - IIT Education Solutions Limited 2010-09

Information-Driven Business - Robert Hillard

2010-08-23

Information doesn't just provide a window on the business, increasingly it is the business. The global economy is moving from products to services which are described almost entirely electronically. Even those businesses that are traditionally associated with making things are less concerned with managing the manufacturing process (which is largely outsourced) than they are with maintaining their intellectual property.

Information-Driven Business helps you to understand this change and find the value in your data. Hillard explains techniques that organizations can use and how businesses can apply them immediately. For example, simple changes to the way data is described will let staff support their customers much more quickly; and two simple measures let executives know whether they will be able to use the content of a database before it is even built. This book provides the

foundation on which analytical and data rich organizations can be created. Innovative and revealing, this book provides a robust description of Information Management theory and how you can pragmatically apply it to real business problems, with almost instant benefits. Information-Driven Business comprehensively tackles the challenge of managing information, starting with why information has become important and how it is encoded, through to how to measure its use.

Apollo Highway on My Plate - Rocky Singh 2010

Driving through India and want to know where to eat on the road? Try Highway on my Plate: the guide to roadside eating in India, the country's first guide to dhabas and roadside restaurants. Adapted from the hit TV series on NDTV Good Times, Highway on my Plate, it lists great eats on almost every major Indian highway and route as presented in the show. Here's your chance to check out

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Punjab's legendary Puran Singh ka Dhaba, renowned for its meat curries, the kachoris (called kachoras) from Chawani Lal Halwai in Rajasthan or the wine tasting store on the road in Maharashtra. Packed with information and accompanied by maps, Highway on my Plate is an indispensable guide for all road trips. * Road maps for all routes * Restaurants rated for child-friendliness and hygiene * Food specialities included * Up-to-date contact information

Oracle SQL - Niraj Gupta
2015-06-06

Oracle SQL and PL/SQL Book Includes Frequently Asked SQL Questions and Answers
Frequently Asked PL/SQL Questions and Answers
Frequently Asked Basic SQL Queries Frequently Asked Complex SQL Queries and Most Required SQL and PL/SQL Tips This book is really going to be useful for: All Database Developers and Programmers, Clearing the SQL and PLSQL Interviews Solving Day to Day Basic and Advanced SQL queries and many more...

Professional Ethics and Human Values - A. Alavudeen
2008

Concurrency Control and Reliability in Distributed Systems - Bharat K. Bhargava
1987

The major objective of a distributed system is to provide low cost availability of the resources of the system by localizing access and providing insulation against failures of individual components. Since many users can be concurrently accessing the system, it is essential that a distributed system also provide a high degree of concurrency. Research into algorithms has been focused on concurrency, consistency, failure detection, management of replicated copy, and commitment and termination of transactions. This book is a compilation of a subset of research contributions in the area of concurrency control and reliability in distributed systems, with brief explorations of interesting areas, including theoretical and

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experimental efforts.

Comprehensive Discrete Mathematics & Structures -

360° Postural Medicine - Dr. Biswaroop Roy Chowdhury
2021-11-25

This is probably the world's first book on the science of the Postural Medicine based on using the greatest force on earth, the Gravity as Medicine! After reading this book you will surely be convinced that in comparison to existing major system of treatment including Allopathy (Modern Medicine), homeopathy, Ayurveda or Naturopathy, postural medicine is the fastest, safest and more evidence based than others, beside being almost zero cost and zero dependency on chemicals/drugs & high tech equipment. Following are the key results that can achieved through this; out of which many are unthinkable to achieve with any other system of medicine

Functional Programming for Java Developers - Dean

Wampler 2011-07-29

"Dean Wampler, Java expert

and author of Programmin Scala (O'Reilly), shows you how to apply principles such as immutability, avoidance of side effects, and higher-order functions to your Java code. Each chapter provides exercises to help you practice what you've learned. Once you grasp the benefits of functional programming, you'll discover that it improves all the code you write."--From p. [4] of cover.

INTRODUCTION TO DATA MINING WITH CASE STUDIES

- G. K. GUPTA 2014-06-28

The field of data mining provides techniques for automated discovery of valuable information from the accumulated data of computerized operations of enterprises. This book offers a clear and comprehensive introduction to both data mining theory and practice. It is written primarily as a textbook for the students of computer science, management, computer applications, and information technology. The book ensures that the students learn the

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major data mining techniques even if they do not have a strong mathematical background. The techniques include data pre-processing, association rule mining, supervised classification, cluster analysis, web data mining, search engine query mining, data warehousing and OLAP. To enhance the understanding of the concepts introduced, and to show how the techniques described in the book are used in practice, each chapter is followed by one or two case studies that have been published in scholarly journals. Most case studies deal with real business problems (for example, marketing, e-commerce, CRM). Studying the case studies provides the reader with a greater insight into the data mining techniques. The book also provides many examples, review questions, multiple choice questions, chapter-end exercises and a good list of references and Web resources especially those which are easy to understand and useful for students. A number of class

projects have also been included.

Discrete Mathematics And Structures - Satinder Bal

Gupta 2008-05

The Fifth Edition Of The Book 'Discrete Mathematics And Structures' Is An Outcome Of Author'S Continuous Discussions With His Colleagues And Students. Unlike Other Books, This Book Helps The Readers To Develop Mathematical Maturity And Understand The Basic Concepts Of Discrete Mathematics And Structures. Extensive In Its Coverage, Each New Concept Is Gently Introduced And Then Reinforced By A Lot Of Solved Examples. Questions From Various Examinations Have Been Incorporated To Enable The Students To Understand The Latest Trends In Paper-Setting.

Marketing Management - Dr. F.C. Sharma 2009-01-01

N.I.C.E way to Cure COVID-19

- Dr. Biswaroop Roy

Chowdhury 2020-07-28

It is a N.I.C.E initiative by Dr.

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Biswaroop Roy Chowdhury, with a network of more than 200 influenza care experts spread across the nation with the intention to take care of and cure ILI/Covid-19 patients. Anyone with flu symptoms may contact the N.I.C.E. helpline No - +91 8587059169 and the link www.biswaroop.com/nice and the expert would connect within 2 hours to provide round the clock support till the patient recovers. In the last 40 days, N.I.C.E. has cured more than 5000 patients with its revolutionary 3 step flu diet with zero medication and is happy to announce that in doing so, it has achieved zero mortality. This service is absolutely free of cost.

An Introduction to Database Systems - C. J. Date 2000

For over 25 years, C. J. Date's An Introduction to Database Systems has been the authoritative resource for readers interested in gaining insight into and understanding of the principles of database systems. This exciting revision continues to provide a solid

grounding in the foundations of database technology and to provide some ideas as to how the field is likely to develop in the future. The material is organized into six major parts. Part I provides a broad introduction to the concepts of database systems in general and relational systems in particular. Part II consists of a careful description of the relational model, which is the theoretical foundation for the database field as a whole. Part III discusses the general theory of database design. Part IV is concerned with transaction management. Part V shows how relational concepts are relevant to a variety of further aspects of database technology—security, distributed databases, temporal data, decision support, and so on. Finally, Part VI describes the impact of object technology on database systems. This Seventh Edition of An Introduction to Database Systems features widely rewritten material to improve and amplify treatment of Principles Of Management - Dr.

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F.C. Sharma 2008-01-01

Cryptography and Network Security - Atul Kahate 2007

Security being one of the main concerns of any organization, this title clearly explains the concepts behind Cryptography and the principles employed behind Network Security. The text steers clear of complex mathematical treatment and presents the concept.

Discrete Structures -

Satinder Bal Gupta 2010-05

This book has been written according to the latest syllabi for B. Tech. & M.C.A. courses of Punjab Technical University and other technical universities of India. The previous years' university questions papers have been solved systematically and logically in each chapter. It is intended to help students better understand the concepts and ideas of discrete structures.

Topics in Discrete

Mathematics - Satinder Bal Gupta 2006

*INSTANT NOTES FOR
BIOPROCESS TECHNOLOGY* -

Dr. L. KRISHNASAMY

2022-03-03

Bioprocess Technology combines concepts and ideas from biology, engineering, materials science, and clinical processes. The industrial use of biological processes utilising living cells or their components to achieve desired substrate transformations is known as bioprocess technology.

Bioprocesses provide several benefits over standard chemical processes, including the need for moderate reaction conditions, increased specificity and efficiency, and the production of renewable by-products (biomass).

Bioprocesses' potential has been broadened and extended thanks to the introduction of recombinant DNA technology.

Bioprocesses are now widely employed in a variety of commercial biotechnology disciplines, including the synthesis of enzymes (used in food processing and waste management, for example) and antibiotics. Bioprocesses may find applications in other sectors where chemical

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processes are now applied as methodologies and equipment improve. Many of biotechnology's potential applications are created through laboratory processes that yield very modest quantities of valuable chemicals. As bioprocess technology advances, particularly separation and purification techniques, commercial firms will be able to produce these substances in large quantities at a low cost, allowing them to be used in medical research, food processing, agriculture, pharmaceutical development, waste management, and a variety of other fields of science and industry.

Design Patterns for Embedded Systems in C - Bruce Powel Douglass 2010-11-03

A recent survey stated that 52% of embedded projects are late by 4-5 months. This book can help get those projects in on-time with design patterns. The author carefully takes into account the special concerns found in designing and developing embedded

applications specifically concurrency, communication, speed, and memory usage. Patterns are given in UML (Unified Modeling Language) with examples including ANSI C for direct and practical application to C code. A basic C knowledge is a prerequisite for the book while UML notation and terminology is included. General C programming books do not include discussion of the constraints found within embedded system design. The practical examples give the reader an understanding of the use of UML and OO (Object Oriented) designs in a resource-limited environment. Also included are two chapters on state machines. The beauty of this book is that it can help you today. . Design Patterns within these pages are immediately applicable to your project Addresses embedded system design concerns such as concurrency, communication, and memory usage Examples contain ANSI C for ease of use with C programming code

DBMS - Complete Practical

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Approach - Sharad Maheshwari
2005

Introduction to Database
Management System - Satinder
Bal Gupta

Advanced PHP Programming -
George Schlossnagle
2004-02-20

This is the eBook version of the printed book. If the print book includes a CD-ROM, this content is not included within the eBook version. Over the past three years PHP has evolved from being a niche language used to add dynamic functionality to small sites to a powerful tool making strong inroads into large-scale, business-critical Web systems. The rapid maturation of PHP has created a skeptical population of users from more traditional "enterprise" languages who question the readiness and ability of PHP to scale, as well as a large population of PHP developers without formal computer science backgrounds who have learned through the hands-on experimentation while

developing small and midsize applications in PHP. While there are many books on learning PHP and developing small applications with it, there is a serious lack of information on "scaling" PHP for large-scale, business-critical systems. Schlossnagle's *Advanced PHP Programming* fills that void, demonstrating that PHP is ready for enterprise Web applications by showing the reader how to develop PHP-based applications for maximum performance, stability, and extensibility.

Introduction to Business -

Lawrence J. Gitman 2018

Introduction to Business covers the scope and sequence of most introductory business courses. The book provides detailed explanations in the context of core themes such as customer satisfaction, ethics, entrepreneurship, global business, and managing change. *Introduction to Business* includes hundreds of current business examples from a range of industries and geographic locations, which feature a variety of individuals.

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The outcome is a balanced approach to the theory and application of business concepts, with attention to the knowledge and skills necessary for student success in this course and beyond.

Computer Application In Business - Renu Gupta
2009-06-01

Database Systems - Michael Kifer 2005

This textbook explains the conceptual and engineering principles of database design. Rather than focusing on how to implement a database management system, it focuses on building applications, and the theory underlying relational databases and relational query languages. An ongoing case study illustrates both database and software engineering concepts. Originally published as Databases and transaction processing by Pearson Education in 2002; the second edition adds a chapter on database tuning and a section on UML. Annotation : 2004 Book News, Inc., Portland, OR

(booknews.com).

Data Warehousing Fundamentals - Paulraj Ponniah 2004-04-07

Geared to IT professionals eager to get into the all-important field of data warehousing, this book explores all topics needed by those who design and implement data warehouses. Readers will learn about planning requirements, architecture, infrastructure, data preparation, information delivery, implementation, and maintenance. They'll also find a wealth of industry examples garnered from the author's 25 years of experience in designing and implementing databases and data warehouse applications for major corporations. Market: IT Professionals, Consultants.

DW 2.0: The Architecture for the Next Generation of Data Warehousing - W.H. Inmon 2010-07-28

DW 2.0: The Architecture for the Next Generation of Data Warehousing is the first book on the new generation of data warehouse architecture, DW

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2.0, by the father of the data warehouse. The book describes the future of data warehousing that is technologically possible today, at both an architectural level and technology level. The perspective of the book is from the top down: looking at the overall architecture and then delving into the issues underlying the components. This allows people who are building or using a data warehouse to see what lies ahead and determine what new technology to buy, how to plan extensions to the data warehouse, what can be salvaged from the current system, and how to justify the expense at the most practical level. This book gives experienced data warehouse professionals everything they need in order to implement the new generation DW 2.0. It is designed for professionals in the IT organization, including data architects, DBAs, systems design and development professionals, as well as data warehouse and knowledge management professionals. * First book on the new

generation of data warehouse architecture, DW 2.0. * Written by the "father of the data warehouse", Bill Inmon, a columnist and newsletter editor of The Bill Inmon Channel on the Business Intelligence Network. * Long overdue comprehensive coverage of the implementation of technology and tools that enable the new generation of the DW: metadata, temporal data, ETL, unstructured data, and data quality control. **API Design for C++** - Martin Reddy 2011-03-14 API Design for C++ provides a comprehensive discussion of Application Programming Interface (API) development, from initial design through implementation, testing, documentation, release, versioning, maintenance, and deprecation. It is the only book that teaches the strategies of C++ API development, including interface design, versioning, scripting, and plug-in extensibility. Drawing from the author's experience on large scale, collaborative software projects, the text

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offers practical techniques of API design that produce robust code for the long term. It presents patterns and practices that provide real value to individual developers as well as organizations. API Design for C++ explores often overlooked issues, both technical and non-technical, contributing to successful design decisions that produce high quality, robust, and long-lived APIs. It focuses on various API styles and patterns that will allow you to produce elegant and durable libraries. A discussion on testing strategies concentrates on automated API testing techniques rather than attempting to include end-user application testing techniques such as GUI testing, system testing, or manual testing. Each concept is illustrated with extensive C++ code examples, and fully functional examples and working source code for experimentation are available online. This book will be helpful to new programmers who understand the fundamentals of C++ and who want to advance their design

skills, as well as to senior engineers and software architects seeking to gain new expertise to complement their existing talents. Three specific groups of readers are targeted: practicing software engineers and architects, technical managers, and students and educators. The only book that teaches the strategies of C++ API development, including design, versioning, documentation, testing, scripting, and extensibility. Extensive code examples illustrate each concept, with fully functional examples and working source code for experimentation available online. Covers various API styles and patterns with a focus on practical and efficient designs for large-scale long-term projects.

Database Systems: The Complete Book - Hector Garcia-Molina 2008

International Business - Oded Shenkar 2014-08-01

The third edition of International Business offers an action-focused, practical

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approach to the topic, helping students understand the global business environment and its repercussions for executives. The book provides thorough coverage of the field, delving into fundamental concepts and theory; the cultural, political, and economic environment; international business strategies; and even functional management areas. More comprehensive than competing books, International Business includes: Strengthened, expanded global cases, examples, and 'industry' and 'country' mini-cases that give students practical insight into the ways companies actually behave within a competitive, global environment Updated coverage of key trends that

impact how international business functions, including the drivers of globalization, e-commerce and the impact of the Internet, and international entrepreneurship New material on technology issues, the impact of the financial crisis, and problems in the EU Expanded discussion of the skills and strategies students need to succeed in today's international business environment, including dynamic capabilities, foreign direct investment, and market entry strategies Also featuring a companion website with a test bank, Powerpoint slides, and instructor's manual, this book is ideal for undergraduate and graduate students and instructors of any international business course.