

Hotel Reservation System Documentation

With contributions by numerous experts
Annotation. The Lyee International Workshop (Lyee-W02) is a means for presenting the results of the Lyee International research project, oriented for new software generation techniques based on Lyee technologies. Lyee-W02 will help to build a forum for exchanging ideas and experiences in the field of new directions on software development methodologies and its tools and techniques. Lyee methodology captures the essence of the innovations, controversies, challenges, and possible solutions of the software industry. This theory is born from experience and it is the time to stimulate the academic research on software science initiated from experience to theory through this workshop and its coming series.

This book explores opportunities for diversifying modern Kazakhstan's economy, which is still heavily dependent on its natural resources, as well as looking at economic opportunities for the whole Central Asian region arising from the Chinese government's Belt and Road Initiative (BRI). The book is comprised of four parts. Part 1 explores the first main theme of the book: development of the economy based on the resource sector with the

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example of Kazakhstan. Part 2 examines opportunities for diversification arising from BRI: a rise of transport and communication industries alongside the new Belt and Road economic route. Part 3 explores the view from China on the perspectives of regional development, not least the economic reasons for the launch of this programme, investments and planned effects. Part 4 discusses other internal sources for diversification of the economy in Kazakhstan based on development of local industry in the oil and gas sector, small- and medium-sized enterprises and tertiary sector of the economy. This book will be of value for students, academics, policy-makers, and practitioners focused on economic development and business in the Central Asian region, as well as those who are working on the design of instruments for economic development in their own countries.

Get ready for academic and workplace success! This robust learning package integrates keyboarding, essential word processing, document formatting basics, and communication skills within a single text, along with a strong emphasis on honing skills by competing projects in a realistic office environment . Using Microsoft Word 2016, you will format memos, letters, tables, and reports; work with graphics; and practice real-time co-authoring on OneDrive. The text includes six modular projects and one comprehensive project to help you apply what you

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learn and prepare you to be productive immediately when beginning your professional career. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Determinations of the National Mediation Board
The Social and Economic Impact of Videotex,
Teletext and Computers

Shaping Collaboration Between Enterprises; with 40
Tables

Determination of Craft Or Class of the National
Mediation Board

System Analysis and Design

Software Quality and Software Testing in Internet
Times

High Confidence Software Reuse in Large Systems

Much more than a tutorial, this sourcebook contains a comprehensive description of HTML commands, techniques, and tools necessary to create professional-quality Web page documents. Includes complete coverage of HTML 3.0 the Common Gateway Interface (CGI) Standard, experimental HTML features such as Netscape extensions, and Web document design. (Communications/Networking)

More people than ever now make leisure trips, making this an era of mass tourism. The scale of this phenomenon means that it is able to generate economic growth, making tourism a key factor in regional development policy. Bringing together a range of European case

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studies illustrating various ICT and policy innovations, this book examines the interconnections between tourism, Information and Communication Technologies (ICT) and regional development.

Advanced data management has always been at the core of efficient database and information systems. Recent trends like big data and cloud computing have aggravated the need for sophisticated and flexible data storage and processing solutions. This book provides a comprehensive coverage of the principles of data management developed in the last decades with a focus on data structures and query languages. It treats a wealth of different data models and surveys the foundations of structuring, processing, storing and querying data according these models. Starting off with the topic of database design, it further discusses weaknesses of the relational data model, and then proceeds to convey the basics of graph data, tree-structured XML data, key-value pairs and nested, semi-structured JSON data, columnar and record-oriented data as well as object-oriented data. The final chapters round the book off with an analysis of fragmentation, replication and consistency strategies for data management in distributed databases as well as recommendations for handling polyglot persistence in multi-model databases and multi-database architectures. While primarily geared towards students of Master-level courses in Computer Science and related areas, this book may also be of benefit

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to practitioners looking for a reference book on data modeling and query processing. It provides both theoretical depth and a concise treatment of open source technologies currently on the market.

Get ready for academic and workplace success! This comprehensive learning package integrates keyboarding, essential and advanced word processing, document formatting and design, and communication skills within a single text, along with a strong emphasis on honing skills by competing projects in a realistic office environment. Using Microsoft Word 2016, you will format advanced business correspondence, tables, reports, mail merge files, graphics, and a broad range of common document types, including meeting, travel, news, legal, medical, and human resources/employment. The text includes 15 modular projects and three comprehensive projects to help you apply what you learn and prepare you to be productive from day one when beginning your professional career.

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Proceedings of Lyee-W02

A Complete Guide to HTML 3.0

Introduction to Information Systems

The HTML Sourcebook

Cassandra: The Definitive Guide

Official Gazette of the United States Patent and Trademark Office

Technology-Based Learning

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Information technology professionals will gain invaluable information with this updated resource on how to connect concepts to key business areas. These areas include accounting, finance, marketing, management, human resources, and operations. The new edition provides concise and accessible coverage of core IT topics. Do It Yourself activities show them how to apply the information on the job. Technology professionals will then be able to discover how critical IT is to each functional area and every business. Software Quality and Software Testing in Internet TimesSpringer Science & Business Media

The three-volume set LNCS 10288, 10289, and 10290 constitutes the proceedings of the 6th International Conference on Design, User Experience, and Usability, DUXU 2017, held as part of the 19th International Conference on Human-Computer Interaction, HCII 2017, in Vancouver, BC, Canada, in July 2017, jointly with 14 other thematically similar conferences. The total of 1228 papers presented at the HCII 2017 conferences were carefully reviewed and selected from 4340 submissions. These papers address the latest research and development efforts and highlight the human aspects of design

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and use of computing systems. The papers accepted for presentation thoroughly cover the entire field of Human-Computer Interaction, addressing major advances in knowledge and effective use of computers in a variety of application areas. The total of 168 contributions included in the DUXU proceedings were carefully reviewed and selected for inclusion in this three-volume set. LNCS 10288: The 56 papers included in this volume are organized in topical sections on design thinking and design philosophy; aesthetics and perception in design; user experience evaluation methods and tools; user centered design in the software development lifecycle; DUXU education and training. LNCS 10289: The 56 papers included in this volume are organized in topical sections on persuasive and emotional design; mobile DUXU; designing the playing experience; designing the virtual, augmented and tangible experience; wearables and fashion technology. LNCS 10290: The 56 papers included in this volume are organized in topical sections on information design; understanding the user; DUXU for children and young users; DUXU for art, culture, tourism and environment; DUXU practice and case studies.

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How to design and implement the right software build and release process for your environment. The Buildmeister's Guide researches and documents the build process in detail. It's aim is to increase awareness of the build process and to raise the level and quality of discussion that occurs around it. The book looks at how the build process affects and is affected by different software development languages and methods, and what intrinsic value a "well defined" build process can bring to an organization. It defines the set of skills and capabilities that implementers of the build process should possess, and also a framework for a generic best practice build process with tips and guidelines on how to implement it. Whether you are a software developer, manager or integrator, this book will help you understand the importance of the build process to your organization and what role you will need to play in it.

Kazakhstan's Diversification from the Natural Resources Sector

Keyboarding and Word Processing Complete Course Lessons 1-110: Microsoft Word 2016 Advanced Data Management

Concepts, Methodologies, Tools and Applications

The Tourism System

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6th International Conference, DUXU 2017, Held as Part of HCI International 2017, Vancouver, BC, Canada, July 9-14, 2017, Proceedings, Part I

This book describes how object-oriented language and object-oriented ideas can be employed throughout the software project. It describes the software engineering process from requirements analysis up to acceptance testing and contains such topics as unit testing, and system design. The book uses the C++ programming language and is intended for both the undergraduate student and the industrial developer. Material on the relationship between object-oriented techniques and prototyping is also included. Software development has turned truly global - with requirement gathering and design at one location and program development at another. Cost advantage has moved more and more of the software life cycle activities to the developing nations like India and the Philippines. While outsourcing, many companies in the US and other Western countries find project management an area that needs improvement in the emerging service provider nations. Processes and teams across different geographical locations make the management all the more challenging. It is precisely this need that this book intends to address. The author has extensive management experience in IT projects in the manufacturing,

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banking and telecom domains and distills that experience to narrate the project management knowledge areas with real life examples and case studies. Many books and articles have described the challenges faced by the US project manager in dealing with a contractor in another country, but the remedial measures for this skill gap needs to emerge within the cultural context of the service provider nations. This book addresses this challenge primarily from an Indian perspective, which can be extended to many other developing nations. Billions of dollars of US and European projects are now being handled in India and other developing countries and thousands of project managers have to emerge from the talent pools of these countries to efficiently manage this investment .It is with an intent to develop these skills this book has been written.

Uses friendly, easy-to-understand For Dummies style to help readers learn to model systems with the latest version of UML, the modeling language used by companies throughout the world to develop blueprints for complex computer systems Guides programmers, architects, and business analysts through applying UML to design large, complex enterprise applications that enable scalability, security, and robust execution Illustrates concepts with mini-cases from different business domains and provides practical advice and examples Covers critical topics for users of UML, including object modeling, case modeling,

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advanced dynamic and functional modeling, and component and deployment modeling

Beginning Node.js is your step-by-step guide to learning all the aspects of creating maintainable Node.js applications. You will see how Node.js is focused on creating high-performing, highly-scalable websites, and how easy it is to get started. Many front-end devs regularly work with HTML, CSS, PHP, even WordPress, but haven't yet got started with Node.js. This book explains everything for you from a beginner level, enabling you to start using Node.js in your projects right away. Using this book you will learn important Node.js concepts for server-side programming. You will begin with an easy-to-follow pure JavaScript primer, which you can skip if you're confident of your JS skills. You'll then delve into Node.js concepts such as streams and events, and the technology involved in building full-stack Node.js applications. You'll also learn how to test your Node.js code, and deploy your Node.js applications on the internet. Node.js is a great and simple platform to work with. It is lightweight, easy to deploy and manage. You will see how using Node.js can be a fun and rewarding experience - start today with Beginning Node.js.

Emerging Innovative Marketing Strategies in the Tourism Industry

Object-oriented Software Engineering with C++
Hotel Front Office Management
UML 2 For Dummies

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Tourism and Regional Development Architecting Web Services Enterprise Information Systems: Concepts, Methodologies, Tools and Applications

This Second Edition has been updated to include a brand new chapter on yield management, plus a human resources chapter refocused to cover current trends in training, employee empowerment, and reducing turnover. In addition, you'll discover how to increase efficiency with today's hospitality technology--from electronic lock to front office equipment.

This three-volume collection, titled *Enterprise Information Systems: Concepts, Methodologies, Tools and Applications*, provides a complete assessment of the latest developments in enterprise information systems research, including development, design, and emerging methodologies. Experts in the field cover all aspects of enterprise resource planning (ERP), e-commerce, and organizational, social and technological implications of enterprise information systems.

The fully revised edition of this well-known text by an experienced author, consultant and educator follows the structure and approach which has proved so successful since its first publication in 1980. The book examines the hotel as a business providing commercial hospitality. It focuses on markets, money and people, and uses examples from hotel operations throughout the world. This new edition is the outcome of a thorough revision of an established text. The new material includes a comprehensive profile of the hotel business in the 1990's and includes data, quotes and extracts from a wide range of authoritative industry sources.

The book insights into the various issues, aspects, potentials, prospects and challenges of tourism and hospitality sector in India in the age of technological transformation and innovations. It highlights the various cutting edge emerging concepts, practices, policies, marketing strategies of tourism, hospitality and aviation

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industry in India. The book explores new innovations and key practices in the Indian tourism and hospitality industry. It creates a knowledge base for the students, academicians, researchers and industry practitioners by analyzing the real research gaps and latest developments, trends, and research in the Indian tourism sector. The book also discusses recent initiatives taken by the Government of India to boost this particular sector. The book covers a very important part of syllabus of higher education programs in tourism like MBA (Travel Tourism), MTTM, MTM (IGNOU), MTA, BTS, BTA.

Transactions, Management and Franchising

Patents

Design, User Experience, and Usability: Theory, Methodology, and Management

New Trends in Software Methodologies, Tools and Techniques

Emerging Trends in Indian Tourism and Hospitality

Maximizing Human Performance and Corporate Success

Keyboarding and Word Processing Essentials Lessons 1-55:

Microsoft Word 2016, Spiral bound Version

A new generation of speech-driven personal computer systems promises to transform the business use of Information Technology. This is not merely a matter of discarding the keyboard, but of rethinking business processes to take advantage of the increased productivity that speech-driven systems can bring. Malcolm McPherson is one of the pioneers of this fast-moving field, and has been personally involved in the development of systems that have met business needs across many industrial sectors.

Hotel Law, Transactions, Management and Franchising presents a practical guide to the issues

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that face lawyers and industry leaders working in the hospitality field. It aims to develop the reader's understanding of the acquisition process and the complex relationships in management and franchise deals that dominate the hotel industry. This text is written primarily as a desktop reference for legal practitioners working in the hotel law field and is also suitable for students studying towards hotel and hospitality careers both at an undergraduate and law school or graduate level. The highly experienced author, contributors and editors offer insights into the industry players and their preferred positions, desired outcomes, and the potential pitfalls that can ensnare even the most well-planned deals. With broad coverage of the rapidly growing field of hospitality law—including gaming, recreation, and amenities—the book's approach examines the dominant models of hotel ownership, management and franchising, and includes independent hotels and the move towards complex resorts. The book's coverage of key legal topics ranges from real estate, to intellectual property, contracts, and finance. Hotel Law will give readers an understanding of the hospitality industry from the perspective of the transactional practitioner, while examining the multi-party relationships and agreements that develop between an owner, operator, licensor and lender.

In any serious engineering discipline, it would be unthinkable to construct a large system without having a precise notion of what is to be built and

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without verifying how the system is expected to function. Software engineering is no different in this respect. Formal methods involve the use of mathematical notation and calculus in software development; such methods are difficult to apply to large-scale systems with practical constraints (e.g., limited developer skills, time and budget restrictions, changing requirements). Here Liu claims that formal engineering methods may bridge this gap. He advocates the incorporation of mathematical notation into the software engineering process, thus substantially improving the rigor, comprehensibility and effectiveness of the methods commonly used in industry. This book provides an introduction to the SOFL (Structured Object-Oriented Formal Language) method that was designed and industry-tested by the author. Written in a style suitable for lecture courses or for use by professionals, there are numerous exercises and a significant real-world case study, so the readers are provided with all the knowledge and examples needed to successfully apply the method in their own projects.

The continuous growth and expansion of the travel sector has brought about a greater need to understand and improve its various promotional tactics. Effectively employing these methods will benefit all manner of travel destinations and attract a larger number of tourists to these locations. **Emerging Innovative Marketing Strategies in the Tourism Industry** is an authoritative title comprised

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of the latest scholarly research on effective promotional tools and practices within the tourism sector. Featuring expansive coverage on a variety of topics from the use of information technology and digital tools to tourist motivation and economic considerations, this publication is an essential reference source for students, researchers, and practitioners seeking research on the latest applications, models, and approaches for promotion in the travel industry. This publication features valuable, research-based chapters across a broad range of relevant topics including, but not limited to, consumer search behavior, customer relationship management, smart technologies, experiential tourist products, leisure services, national brand images, and employment generation.

Executive Guide to Speech-Driven Computer Systems

Software Project Management

Comprehensive Informatics Practices Xi

A Guide for Service Providers

10th International Conference on Software Reuse, ICSR 2008, Beijing, China, May 25-29, 2008

Advanced Intelligent Systems for Sustainable Development (AI2SD'2018)

An Annotated Bibliography

Architecting Web Services is targeted toward developers and technical architects who have heard about, and even started to work with, Web services. The book starts with a background on the evolution of Web services and their significance to future collaborative efforts via the Internet.

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It then reveals the architecture for Web services and the various relationships that can be established through their consumption. Following a short technical primer on XML and related technologies, the Web services model is outlined to illustrate the decisions that have to be made in the areas of presentation, interface, and security before the design is even started. Topics ranging from content to state management to system infrastructures are discussed to help you understand the options and the pitfalls when developing robust Web services. The life cycle of implementing Web services from start to finish is illustrated, taking existing processes and exposing their functionality through Web services. Examples extend both Java and COM objects as Web services before exposing an entire hotel reservation system through a Web services workflow. These exercises are followed by three application scenarios that consume these Web services, again with both Java and Visual Basic/ASP examples. Discussions cover the design, implementation, and testing of each solution to ensure a successful result. Finally, the book takes a look ahead at the future of Web services by examining both the current strategies of the primary vendors and the standards initiatives that are presently under way. A companion website provides all the source code, and hosts the Web services and sample applications introduced in the book.

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning

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Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Imagine what you could do if scalability wasn't a problem. With this hands-on guide, you'll learn how the Cassandra database management system handles hundreds of terabytes of data while remaining highly available across multiple data centers. This expanded second edition—updated for Cassandra 3.0—provides the technical details and practical examples you need to put this database to work in a production environment.

Authors Jeff Carpenter and Eben Hewitt demonstrate the advantages of Cassandra's non-relational design, with special attention to data modeling. If you're a developer, DBA, or application architect looking to solve a database scaling issue or future-proof your application, this guide helps you harness Cassandra's speed and flexibility.

Understand Cassandra's distributed and decentralized structure
Use the Cassandra Query Language (CQL) and cqlsh—the CQL shell
Create a working data model and compare it with an equivalent relational model
Develop sample applications using client drivers for languages including Java, Python, and Node.js
Explore cluster topology and learn how nodes exchange data
Maintain a high level of performance in your cluster
Deploy Cassandra on site, in the Cloud, or with Docker
Integrate Cassandra with Spark, Hadoop, Elasticsearch, Solr, and Lucene

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This undergraduate text introduces the tourism industry, with sections on planning, developing, and controlling tourism destinations, tourism marketing and promotion, factors influencing the tourism market, and the characteristics of travel. Learning features include objectives, chapter overviews, and summaries, plus a glossary. Mill teaches in the Transformation and Innovation

Beginning Node.js

Volume 5: Advanced Intelligent Systems for Computing Sciences

Business Networking

Distributed Data at Web Scale

Strategic and Economic Opportunities

Enabling and Transforming Business

This book includes the outcomes of the International Conference on Advanced Intelligent Systems for Sustainable Development (AI2SD-2018), held in Tangier, Morocco on July 12–14, 2018. Presenting the latest research in the field of computing sciences and information technology, it discusses new challenges and provides valuable insights into the field, the goal being to stimulate debate, and to promote closer interaction and interdisciplinary collaboration between researchers and practitioners. Though chiefly intended for researchers and practitioners in advanced information technology management and networking, the book will also be of interest to those engaged in emerging fields such as data science and analytics, big data, internet of things, smart networked systems, artificial intelligence, expert systems and cloud computing.

This publication deals with two major software quality

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management challenges. The first one involves how to deliver a software product within a competitive time frame and with a satisfying quality to the customer. The second one concerns how to best deal with the growing complexity of software applications using Internet technology. Due to faster development cycles the quality of an application has to be monitored during operation, since the usage of the application and the technology around it might change from day-to-day. The book compiles experiences from different industries and perspectives. Its goal is to give practical insights into high-tech software development projects of today.

This book constitutes the refereed proceedings of the 10th International Conference on Software Reuse, ICSR 2008, held in Beijing, China, in May 2008. The 40 revised full papers presented together with 5 workshop summaries and 5 tutorials were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections on architecture and reuse approaches, high confidence and reuse, component selection and reuse repository, product line, domain models and analysis, service oriented environment, components and services, reuse approaches and frameworks, as well as reuse approaches and methods.

Learn how to employ JADE to build multi-agent systems! JADE (Java Agent DEvelopment framework) is a middleware for the development of applications, both in the mobile and fixed environment, based on the Peer-to-Peer intelligent autonomous agent approach. JADE enables developers to implement and deploy multi-agent systems, including agents running on wireless networks and limited-resource devices. Developing Multi-Agent Systems with JADE is a practical guide to using JADE. The text will give an introduction to agent technologies and the JADE Platform, before proceeding to give a comprehensive guide to programming with JADE. Basic features such as creating agents, agent tasks, agent

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communication, agent discovery and GUIs are covered, as well as more advanced features including ontologies and content languages, complex behaviours, interaction protocols, agent mobility, and the in-process interface. Issues such as JADE internals, running JADE agents on mobile devices, deploying a fault tolerant JADE platform, and main add-ons are also covered in depth. Developing Multi-Agent Systems with JADE: Comprehensive guide to using JADE to build multi-agent systems and agent orientated programming. Describes and explains ontologies and content language, interaction protocols and complex behaviour. Includes material on persistence, security and a semantics framework. Contains numerous examples, problems, and illustrations to enhance learning. Presents a case study demonstrating the use of JADE in practice. Offers an accompanying website with additional learning resources such as sample code, exercises and PPT-slides. This invaluable resource will provide multi-agent systems practitioners, programmers working in the software industry with an interest on multi-agent systems as well as final year undergraduate and postgraduate students in CS and advanced networking and telecoms courses with a comprehensive guide to using JADE to employ multi agent systems. With contributions from experts in JADE and multi agent technology.

Formal Engineering for Industrial Software Development Using the SOFL Method

Dreamweaver MX

Computerworld

New Pathways

The Buildmeister's Guide

Hotel Law

What is this book about? PHP is one of the most popular server-side scripting languages available. It's powerful and easy to learn.

Combined with MySQL — a fast, cross-platform, and free open

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source database — it makes a very effective tool for developing database-driven websites. This book is all about developing PHP/MySQL websites with Macromedia Dreamweaver MX, the premier visual website design tool. It will show you how to use Dreamweaver MX to rapidly develop database-driven PHP web applications with the minimum of fuss. Throughout the book, we use a real-world example application, a hotel room booking system, to demonstrate just how quick and easy it is to build dynamic PHP sites with Dreamweaver MX. What does this book cover? Here are just a few of the things you'll find covered in this book: Overview of Dreamweaver MX, PHP, and MySQL Designing a site Using server behaviors to interact with the database Hand-coding and debugging in Dreamweaver Who is this book for? This book is for the web professional looking to develop database-driven PHP web applications using Macromedia Dreamweaver MX. Some knowledge of HTML and web design is assumed, but you don't need to know any PHP or MySQL.

Companies worldwide are recognizing the critical importance of harnessing the learning capabilities of people and technology in the workplace. Technology-Based Learning: Maximizing Human Performance and Corporate Success shows how to capture and leverage this power, through techniques of knowledge management. This comprehensive overview examines the advantages and disadvantages of learning technologies, and provides a guide for selecting, costing, and applying the various techniques. Technology in the workplace has many overwhelming possibilities-so many that they've left many managers and HRD professionals confused and perplexed. Let Marquardt and Kearsley show you how to bring technology under control to meet the needs of your company and your employees.

Trademarks

Business of Hotels

For SQL, NoSQL, Cloud and Distributed Databases

PHP Web Development

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Developing Multi-Agent Systems with JADE