Free read Tutorial berkeley db java edition (Download Only)

the berkeley db book is intended to be a practical guide to the intricacies of berkeley db an in depth analysis of the complex design issues which are often covered in terse footnotes in the dense berkeley db reference manual it explains the technology at a higher level and also covers the internals with generous code and design examples berkeley db is becoming the database of choice for appliance makers and for in memory cache of large scale applications like search engines and high traffic web sites small special purpose computing devices and high end core internet servers need fast reliable database management berkeley db is an embedded database that provides high performance scalable transaction protected and recoverable data management services to applications extremely portable this library runs under almost all unix and windows variants as well as a number of embedded real time operating systems berkeley db is the ultimate resource for the world s most widely deployed embedded database engine this book will aid software architects and engineers product managers and systems and network administrators without the overhead imposed by other database products designed by programmers for programmers this classic library style toolkit provides a broad base of functionality to application writers this book will help you to make intelligent choices about when and how to use berkeley db to meet your needs you can visit the sleepycat website to get the latest errata for this book note the first printing of this book contained an error in the table of contents that caused the page numbers to be off this will be corrected in the second printing if you have an earlier edition you can download a pdf of the correct table of contents that you can print out and use with your book if you have any questions please feel free to contact the editor of this book at stephanie wall newriders com facebook twitter linkedin [] [] [] [] [] [] [] [] [] this book teaches the basics of xml with an original approach using real world examples from an interesting and operating environment with broad applicability it covers the full spectrum of berkeley db xml tools including the command line shell

transactions rollbacks replication archiving and monitoring techniques and concepts that have broad applicability outside of the subject matter are skillfully explained xml xpath xquery xml schemas all industry standard technologies that find one of their best tutorial treatments and all in the context of a simple database solution the book also presents a remarkable example of query power master oracle nosql database enable highly reliable scalable and available data oracle nosql database real time big data management for the enterprise shows you how to take full advantage of this cost effective solution for storing retrieving and updating high volume unstructured data the book covers installation configuration application development capacity planning and sizing and integration with other enterprise data center products real world examples illustrate the concepts presented in this oracle press guide understand oracle nosql database architecture and the underlying data storage engine oracle berkeley db install and configure oracle nosql database for optimal performance develop complex distributed applications using a rich set of apis read and write data into the oracle nosql database key value store apply an avro schema to the value portion of the key value pair using avro bindings learn best practices for capacity planning and sizing an enterpriselevel oracle nosql database deployment integrate oracle nosql database with oracle database oracle event processing and hadoop code examples from the book are available for download at oraclepressbooks com systems to the cloud oracle s products and services are everywhere and it has the market share to prove it given the share diversity of the oracle product line and the level of complexity of integration management can be quite a daunting task the cio s guide to oracle products and solutions is the go to guide for all things oracle it provides management level guidance on how to successfully navigate and manage the full range of oracle products the book presents management best practices and user developer lessons learned in the use of oracle products and services supplying both conceptual and technical views the text focuses on what cios need to do to orient or reorient their organization toward the use of oracle products and services it describes how to develop a strategic framework for the use of these products and services rather than the specific product or service itself this strategic

framework will help you to prepare educate keep up with change mitigate risk and implement with the confidence needed to succeed providing an overview of the suite of oracle technologies and solutions the book covers the heart of the oracle products set including oracle analytics enterprise performance management oracle cloud data management application development social business and fusion it examines compliance and security issues and includes metrics to help you evaluate potential solutions the book also provides readers with access to a set of helpful resources on the book s page at cropress com including cloud procurement best practices cloud migration tips a sample project procurement plan template and various glossaries written by oracle insiders this indispensable guide distills an enormous amount of information about the oracle database into one compact volume ideal for novice and experienced dbas developers managers and users oracle essentials walks you through technologies and features in oracle s product line including its architecture data structures networking concurrency and tuning complete with illustrations and helpful hints this fifth edition provides a valuable one stop overview of oracle database 12c including an introduction to oracle and cloud computing oracle essentials provides the conceptual background you need to understand how oracle truly works topics include a complete overview of oracle databases and data stores and fusion middleware products and features core concepts and structures in oracle s architecture including pluggable databases oracle objects and the various datatypes oracle supports system and database management including oracle enterprise manager 12c security options basic auditing capabilities and options for meeting compliance needs performance characteristics of disk memory and cpu tuning basic principles of multiuser concurrency oracle s online transaction processing oltp data warehouses big data and oracle s business intelligence tools backup and recovery and high availability and failover solutions if you have interest in dynamodb and want to know what dynamodb is all about and become proficient in using it this is the book for you if you are an intermediate user who wishes to enhance your knowledge of dynamodb this book is aimed at you basic familiarity with programming international symposium on software composition sc 2009 held in zurich switzerland in july 2009 the workshop has been organized as an event co located with the tools europe 2009 conference the 10 revised full papers presented together with 2 invited lectures were carefully reviewed and selected from 34 submissions the papers reflect current research in software composition to foster developing of composition models and techniques by using aspect and service oriented programming specification of component contracts and protocols methods of correct components composition as well as

verification validation and testing techniques even in pervasive computing environments and for the infoworld is targeted to senior it professionals content is segmented into channels and topic centers infoworld also celebrates people companies and projects why store data in text files it is better to use a database more and more often data is supported by programs and stored in databases depending on needs these can be simple file bases or complex relational databases the micro course gives basic information about databases used in the linux system it discusses berkeley db and sqlite file bases keywords database barkeley db sqlite lucene lingpipe and gate are popular open source tools to build powerful search applications building search applications describes functions from lucene that include indexing searching ranking and spelling correction to build search engines with this book you will learn to extract tokens from text using custom tokenizers and analyzers from lucene lingpipe and gate construct a search engine index with an optional backend database to manage large document collections explore the wide range of lucene queries to search an index understand the ranking algorithm for a query and suggest spelling corrections find the names of people places and other entities in text using lingpipe and gate categorize documents by topic using classifiers and build groups of self organized documents using clustering algorithms from lingpipe create a crawler to scan the intranet or desktop using nutch track the sentiment of articles published on the with lingpipe business and medical professionals rely on large data sets to identify trends or other knowledge that can be gleaned from the collection of it new technologies concentrate on data s management but do not facilitate users extraction of meaningful outcomes pattern and data analysis in healthcare settings investigates the approaches to shift computing from analysis on demand to knowledge on demand by providing innovative tactics to apply data and pattern analysis these practices are optimized into pragmatic sources of knowledge for healthcare professionals this publication is an exhaustive source for policy makers developers business professionals healthcare providers and graduate students concerned with data retrieval and analysis this book constitutes the refereed proceedings of the 9th east european conference on advances in databases and information systems adbis 2005 held in tallinn estonia in september 2005 the 27 revised full papers presented together with an invited paper were carefully reviewed and selected from 144 submissions the papers are organized in topical sections on database theory database modelling and physical database design query processing heterogeneous databases and interoperability xml and databases data mining and knowledge discovery information systems and software engineering and information systems development create validate and transform xml documents with oracle s jdeveloper ide using this book and ebook this book addresses the major issues

in the data management related to technologies and infrastructures methodologies and techniques as well as applications and implementations emphasis is placed on engineering and technologies graph managing searching and guerying and the importance of social managing uncertainty and inconsistency has been extensively explored in ti cial intelligence over a number of years now with the advent of massive amounts of data and knowledge from distributed heterogeneous and potentially con icting sources there is interest in developing and applying formalisms for uncertainty and inconsistency widely in systems that need to better managethis data and knowledge the annual international conference on scalable uncertainty management sum has grown out of this wide ranging interest in managing uncertainty and inconsistency in databases the the semantic and ai it aims at bringing together all those interested in the management of large volumes of uncertainty and inconsistency irrespective of whether they are in databases the the semantic or in ai as well as in other areas such as information retrieval risk analysis and computer vision where signi cant computational forts are needed after a promising first international conference on scalable uncertainty management was held in washington dc usa in 2007 the c ference series has been successfully held in napoli italy in 2008 and again in washington dc usa in 2009 from lambda expressions and javafx 8 to new support for network programming and mobile development java 8 brings a wealth of changes this cookbook helps you get up to speed right away with hundreds of hands on recipes across a broad range of java topics you II learn useful techniques for everything from debugging and data structures to gui development and functional programming each recipe includes self contained code solutions that you can freely use along with a discussion of how and why they work if you are familiar with java basics this cookbook will bolster your knowledge of the language in general and java 8 s main apis in particular recipes include methods for compiling running and debugging manipulating comparing and rearranging text regular expressions for string and pattern matching handling numbers dates and times structuring data with collections arrays and other types object oriented and functional programming techniques directory and filesystem operations working with graphics audio and video gui development including javafx and handlers network programming on both client and server database access using jpa hibernate and jdbc processing json and xml for data storage multithreading and concurrency this two volume set Incs 5870 5871 constitutes the refereed proceedings of the four confederated international conferences on cooperative information systems coopis 2009 distributed objects and applications doa 2009 information security is 2009 and ontologies databases and applications of semantics odbase 2009 held as otm 2009 in vilamoura portugal in november 2009 the 83 revised full papers presented together with 4 keynote talks

were carefully reviewed and selected from a total of 234 submissions corresponding to the four otm 2009 main conferences coopis doa is and odbase the papers are organized in topical sections on workflow process models ontology challenges network complexity modeling cooperation information complexity infrastructure information aspect oriented approaches for distributed middleware distributed algorithms and communication protocols distributed infrastructures for cluster and grid computing object based component based resource oriented event oriented and service oriented middleware peer to peer and centralized infrastructures performance analysis of distributed computing systems reliability fault tolerance quality of service and real time support self properties in distributed middleware software engineering for distributed middleware systems security and privacy in a connected world ubiquitous and pervasive computing information systems security privacy and authentication security policies and verification managing ontologies using ontologies event processing dealing with heterogeneity building knowledge bases and xml and xml schema this book and its companion volume Incs vols 7331 and 7332 constitute the proceedings of the third international conference on swarm intelligence icsi 2012 held in shenzhen china in june 2012 the 145 full papers presented were carefully reviewed and selected from 247 submissions the papers are organized in 27 cohesive sections covering all major topics of swarm intelligence research and developments get up to speed on the nuances of nosgl databases and what they mean for your organization this easy to read guide to nosql databases provides the type of no nonsense overview and analysis that you need to learn including what nosgl is and which database is right for you featuring specific evaluation criteria for nosgl databases along with a look into the pros and cons of the most popular options nosql for dummies provides the fastest and easiest way to dive into the details of this incredible technology you Il gain an understanding of how to use nosql databases for mission critical enterprise architectures and projects and real world examples reinforce the primary points to create an action oriented resource for it pros if you re planning a big data project or platform you probably already know you need to select a nosql database to complete your architecture but with options flooding the market and updates and add ons coming at a rapid pace determining what you require now and in the future can be a tall task this is where nosql for dummies comes in learn the basic tenets of nosql databases and why they have come to the forefront as data has outpaced the capabilities of relational databases discover major players among nosql databases including cassandra mongodb marklogic neo4j and others get an in depth look at the benefits and disadvantages of the wide variety of nosql database options explore the needs of your organization as they relate to the capabilities of specific nosql databases big data and hadoop get all the attention but when it concept analysis of spirituality an evolutionary

comes down to it nosql databases are the engines that power many big data analytics initiatives with nosql for dummies you Il go beyond relational databases to ramp up your enterprise s data architecture in no time this book constitutes the thoroughly refereed postproceedings of the 3rd and 4th international workshop on databases information systems and peer to peer computing dbisp2p 2005 and dbisp2p 2006 held in trondheim norway in august 2005 and in seoul korea in september 2006 as satellite events of vldb the international conference on very large data bases this book constitutes the thoroughly refereed post conference proceedings of the 28th british national conference on databases brood 28 held in manchester uk in july 2011 the 13 revised full papers 2 short papers 2 demo papers and 1 poster paper presented together with the abstracts of 2 keynote talks and 1 tutorial paper were carefully reviewed and selected from 44 submissions the papers cover a wide range of topics such as xml compression xml updates column oriented stores provenance warehousing streamed data data mashups dataspaces sensor network query processing and pattern oriented search this book constitutes the refereed proceedings of the 11th ifip wg 6 1 international conference on distributed applications and interoperable systems dais 2011 held in reykjavik iceland in june 2011 as one of the discotec 2011 events the 18 revised full papers and 6 short papers presented were carefully reviewed and selected from 55 submissions the papers presented at dais 2011 address key challenges of modern distributed services and applications including pervasiveness and peer to peer environments and tackle issues related to adaptation interoperability availability and performance as well as dependability and security ogni giorno nel mondo vengono creati miliardi di dati digitali questa mole di informazione proviene dal notevole incremento di dispositivi che automatizzano numerose operazioni record delle transazioni di acquisto e segnali gps dei cellulari per esempio e dal foto video post articoli e contenuti digitali generati e diffusi dagli utenti tramite i social media I elaborazione di questi big data richiede elevate capacità di calcolo tecnologie e risorse che vanno ben al di là dei sistemi convenzionali di gestione e immagazzinamento dei dati il testo esplora il mondo dei grandi dati e ne offre una descrizione e classificazione presentando le opportunità che possono derivare dal loro utilizzo descrive le soluzioni software e hardware dedicate riservando ampio spazio alle implementazioni open source e alle principali offerte cloud si propone dunque come una guida approfondita agli strumenti e alle tecnologie che permettono I analisi e la gestione di grandi quantità di dati il volume è dedicato a chi in università e in azienda database administrator it manager professionisti di business intelligence intende approfondire le tematiche relative ai big data È inoltre un valido supporto per il management aziendale per comprendere come ottenere informazioni utilizzabili nei processi decisionali alessandro rezzani insegna presso I università

bocconi di milano È esperto di progettazione e implementazione di data warehouse di processi etl database multidimensionali e soluzioni di reporting attualmente si occupa di disegno e implementazione di soluzioni di business intelligence presso factory software con apogeo education ha pubblicato business intelligence processi metodi utilizzo in azienda 2012 this book constitutes the refereed proceedings of the 12th international conference on software reuse icsr 2011 held in pohang south korea in june 2011 the 16 revised full papers were carefully reviewed and selected from 43 submissions they are presented together with one keynote three workshop papers a doctoral symposium report and two tutorials topics of interest are domain analysis and modeling asset search and retrieval architecture centric approaches to reuse component based reuse cots based development generator based techniques domain specific languages testing in the context of software reuse aspect oriented techniques model driven development reuse of non code artifacts reengineering for reuse software product line techniques quality aspects of reuse economic models of reuse benefit and risk analysis scoping legal and managerial aspects of reuse transition to software reuse industrial experience with reuse light weight approaches software evolution are no different java power tools delivers 30 open source tools designed to improve the development practices of java developers in any size team or organization each chapter includes a series of short articles about one particular tool whether it s for build systems version control or other aspects of the development process giving you the equivalent of 30 short reference books in one package no matter which development method your team chooses whether it s agile rup xp scrum or one of many others available java power tools provides practical techniques and tools to help you optimize the process the book discusses key java development problem areas and best practices and focuses on open source tools that can help increase productivity in each area of the development cycle including build tools including ant and maven 2 version control tools such as cvs and subversion the two most prominent open source tools quality metrics tools that measure different aspects of code quality including checkstyle pmd findbugs and jupiter technical documentation tools that can help you generate good technical documentation without spending too much effort writing and maintaining it unit concept analysis of spirituality an evolutionary

testing tools including junit 4 testing and the open source coverage tool cobertura integration load and performance testing to integrate performance tests into unit tests load test your application and automatically test web services swing interfaces and web interfaces issue management tools including bugzilla and trac continuous integration tools such as continuum cruise control luntbuild and hudson if you are a java developer these tools can help improve your development practices and make your life easier in the process lead developers software architects and people interested in the wider picture will be able to gather from these pages some useful ideas about improving your project infrastructure and best practices this book constitutes the refereed proceedings of the 13th international conference on database systems for advanced applications dasfaa 2008 held in new delhi india in march 2008 the 30 revised full papers and 27 revised short papers presented together with the abstracts of 3 invited talks as well as 8 demonstration papers and a panel discussion motivation were carefully reviewed and selected from 173 submissions the papers are organized in topical sections on xml schemas data mining spatial data indexes and cubes data streams p2p and transactions xml processing complex pattern processing ir techniques queries and transactions data mining xml databases data warehouses and industrial applications as well as mobile and distributed data this book constitutes the workshop proceedings of the 15th international conference on database systems for advanced applications dasfaa 2010 held in tsukuba japan in april 2010 the volume contains six workshops each focusing on specific research issues that contribute to the main themes of the dasfaa conference the first international workshop on graph data management techniques and applications gdm 2010 the second international workshop on benchmarking of database management systems and data oriented technologies benchmarkx 10 the third international workshop on managing data quality in collaborative information systems mcis2010 the workshop on social networks and social media mining on the snsmw2010 the data intensive internet scale applications using oracle s coherence high performance data grid with this book and ebook this two volume set Incs 7203 and 7204 constitutes the refereed proceedings of the 9th international conference on parallel processing and applied mathematics ppam 2011 held in torun poland in september 2011 the 130 revised full papers presented in both volumes were carefully reviewed and selected from numerous submissions the papers address issues such as parallel distributed architectures and mobile computing numerical algorithms and parallel numerics parallel non numerical algorithms tools and environments for parallel distributed grid computing applications of parallel distributed computing applied mathematics neural

networks and evolutionary computing history of computing many databases today capture both structured and unstructured data making use of such hybrid data has become an important topic in research and industry the efficient evaluation of hybrid data queries is the main topic of this thesis novel techniques are proposed that improve the whole processing pipeline from indexes and query optimization to run time processing the contributions are evaluated in extensive experiments showing that the proposed techniques improve upon the state of the art na leském trhu jedine ná kniha nabízí srozumitelné a rychlé seznámení s oblastí big data a nosql databází zjist te zda je to správná cesta pro realizaci vašich aplikací kterou nosql databázi zvolit pro daný problém nebo kdy naopak nosql databáze rozhodn nejsou vhodné

The Berkeley DB Book 2007-12-15

the berkeley db book is intended to be a practical guide to the intricacies of berkeley db an in depth analysis of the complex design issues which are often covered in terse footnotes in the dense berkeley db reference manual it explains the technology at a higher level and also covers the internals with generous code and design examples berkeley db is becoming the database of choice for appliance makers and for in memory cache of large scale applications like search engines and high traffic web sites

Berkeley DB 2001

small special purpose computing devices and high end core internet servers need fast reliable database management berkeley db is an embedded database that provides high performance scalable transaction protected and recoverable data management services to applications extremely portable this library runs under almost all unix and windows variants as well as a number of embedded real time operating systems berkeley db is the ultimate resource for the world's most widely deployed embedded database engine this book will aid software architects and engineers product managers and systems and network administrators without the overhead imposed by other database products designed by programmers for programmers this classic library style toolkit provides a broad base of functionality to application writers this book will help you to make intelligent choices about when and how to use berkeley db to meet your needs you can visit the sleepycat website to get the latest errata for this book note the first printing of this book contained an error in the table of contents that caused the page numbers to be off this will be corrected in the second printing if you have an earlier edition you can download a pdf of the correct table of contents that you can print out and use with your book if you have any questions please feel free to contact the editor of this book at stephanie wall newriders com

The Definitive Guide to Berkeley DB XML 2007-02-01

this book teaches the basics of xml with an original approach using real world examples from an interesting and operating environment with broad applicability it covers the full spectrum of berkeley db xml tools including the command line shell transactions rollbacks replication archiving and monitoring techniques and concepts that have broad applicability outside of the subject matter are skillfully explained xml xpath xquery xml schemas all industry standard technologies that find one of their best tutorial treatments and all in the context of a simple database solution the book also presents a remarkable example of query power

Oracle NoSQL Database 2013-12-06

master oracle nosql database enable highly reliable scalable and available data oracle nosql database real time big data management for the enterprise shows you how to take full advantage of this cost effective solution for storing retrieving and updating high volume unstructured data the book covers installation configuration application development capacity planning and sizing and integration with other enterprise data center products real world examples illustrate the concepts presented in this oracle press guide understand oracle nosql database architecture and the underlying data storage engine oracle berkeley db install and configure oracle nosql database for optimal performance develop complex distributed applications using a rich set

of apis read and write data into the oracle nosql database key value store apply an avro schema to the value portion of the key value pair using avro bindings learn best practices for capacity planning and sizing an enterpriselevel oracle nosql database deployment integrate oracle nosql database with oracle database oracle event processing and hadoop code examples from the book are available for download at oraclepressbooks com

The CIO's Guide to Oracle Products and Solutions 2014-09-02

from operating systems to the cloud oracle s products and services are everywhere and it has the market share to prove it given the share diversity of the oracle product line and the level of complexity of integration management can be quite a daunting task the cio s guide to oracle products and solutions is the go to guide for all things oracle it provides management level guidance on how to successfully navigate and manage the full range of oracle products the book presents management best practices and user developer lessons learned in the use of oracle products and services supplying both conceptual and technical views the text focuses on what cios need to do to orient or reorient their organization toward the use of oracle products and services it describes how to develop a strategic framework for the use of these products and services rather than the specific product or service itself this strategic framework will help you to prepare educate keep up with change mitigate risk and implement with the confidence needed to succeed providing an overview of the suite of oracle technologies and solutions the book covers the heart of the oracle products set including oracle analytics

enterprise performance management oracle cloud data management application development social business and fusion it examines compliance and security issues and includes metrics to help you evaluate potential solutions the book also provides readers with access to a set of helpful resources on the book s page at crcpress com including cloud procurement best practices cloud migration tips a sample project procurement plan template and various glossaries

Oracle Essentials 2013-09-06

written by oracle insiders this indispensable guide distills an enormous amount of information about the oracle database into one compact volume ideal for novice and experienced dbas developers managers and users oracle essentials walks you through technologies and features in oracle s product line including its architecture data structures networking concurrency and tuning complete with illustrations and helpful hints this fifth edition provides a valuable one stop overview of oracle database 12c including an introduction to oracle and cloud computing oracle essentials provides the conceptual background you need to understand how oracle truly works topics include a complete overview of oracle databases and data stores and fusion middleware products and features core concepts and structures in oracle s architecture including pluggable databases oracle objects and the various datatypes oracle supports system and database management including oracle enterprise manager 12c security options basic auditing capabilities and options for meeting compliance needs performance characteristics of disk memory and cpu tuning basic principles of multiuser concurrency oracle s online transaction processing oltp data warehouses big data and oracle s business intelligence tools backup and recovery and high availability and failover solutions

Mastering DynamoDB 2014-08-25

if you have interest in dynamodb and want to know what dynamodb is all about and become proficient in using it this is the book for you if you are an intermediate user who wishes to enhance your knowledge of dynamodb this book is aimed at you basic familiarity with programming nosql and cloud

computing concepts would be helpful

Software Composition 2009-06-30

this book constitutes the refereed proceedings of the 8th international symposium on software composition sc 2009 held in zurich switzerland in july 2009 the workshop has been organized as an event co located with the tools europe 2009 conference the 10 revised full papers presented together with 2 invited lectures were carefully reviewed and selected from 34 submissions the papers reflect current research in software composition to foster developing of composition models and techniques by using aspect and service oriented programming specification of component contracts and protocols methods of correct components composition as well as verification validation and testing techniques even in pervasive computing environments and for the

InfoWorld 2004-04-12

infoworld is targeted to senior it professionals content is segmented into channels and topic centers infoworld also celebrates people companies and projects

JAVA Developer's Journal 1996

why store data in text files it is better to use a database more and more often data is supported by programs and stored in databases depending on needs these can be simple file bases or complex relational databases the micro course gives basic information about databases used in the linux system it discusses berkeley db and sqlite file bases keywords database barkeley db sqlite

Oracle 11g Release 2 für den DBA 2011

lucene lingpipe and gate are popular open source tools to build powerful search applications building search applications describes functions from lucene that include indexing searching ranking and spelling correction to build search engines with this book you will learn to extract tokens from text using custom tokenizers and analyzers from lucene lingpipe and gate construct a search engine index with an optional backend database to manage large document collections explore the wide range of lucene queries to search an index understand the ranking algorithm for a query and suggest spelling corrections find the names of people places and other entities in text using lingpipe and gate categorize documents by topic using classifiers and build groups of self organized documents using clustering algorithms from lingpipe create a crawler to scan the intranet or desktop using nutch track the sentiment of articles published on the with lingpipe

Databases on Linux 2008

business and medical professionals rely on large data sets to identify trends or other knowledge that can be gleaned from the collection of it new technologies concentrate on data s management but do not facilitate users extraction of meaningful outcomes pattern and data analysis in healthcare settings investigates the approaches to shift computing from analysis on demand to knowledge on demand by providing innovative tactics to apply data and pattern analysis these practices are optimized into pragmatic sources of knowledge for healthcare professionals this publication is an exhaustive

source for policy makers developers business professionals healthcare providers and graduate students concerned with data retrieval and analysis

Building Search Applications 2016-07-22

this book constitutes the refereed proceedings of the 9th east european conference on advances in databases and information systems adbis 2005 held in tallinn estonia in september 2005 the 27 revised full papers presented together with an invited paper were carefully reviewed and selected from 144 submissions the papers are organized in topical sections on database theory database modelling and physical database design query processing heterogeneous databases and interoperability xml and databases data mining and knowledge discovery information systems and software engineering and information systems development

Pattern and Data Analysis in Healthcare Settings 2005-08-29

create validate and transform xml documents with oracle s jdeveloper ide using this book and ebook

Advances in Databases and Information Systems 2009-02-26

this book addresses the major issues in the data management related to technologies and infrastructures methodologies and techniques as well as applications and implementations emphasis is placed on engineering and technologies graph managing searching and querying and the importance of social

Processing XML Documents with Oracle JDeveloper 11g 2011-01-19

managing uncertainty and inconsistency has been extensively explored in ti cial intelligence over a number of years now with the advent of massive amounts of data and knowledge from distributed heterogeneous and potentially con icting sources there is interest in developing and applying formalisms for uncertainty andinconsistency widelyin systems that need to better managethis data and knowledge the annual international conference on scalable uncertainty management sum has grown out of this wide ranging interest in managing uncertainty and inconsistency in databases the the semantic and ai it aims at bringing together all those interested in the management of large volumes of uncertainty and inconsistency irrespective of whether they are in databases the the semantic or in ai as well as in other areas such as information retrieval risk analysis and computer vision where signi cant computational forts are needed after a promising first international conference on scalable uncertainty management was held in washington dc usa in 2007 the c ference series has been successfully held in napoli italy in 2008 and again in washington dc usa in 2009

New Directions in Web Data Management 1 2010-09-17

from lambda expressions and javafx 8 to new support for network programming and mobile development java 8 brings a wealth of changes this cookbook helps you get up to speed right away with hundreds of hands on recipes across a broad range of java topics you II learn useful techniques for everything from debugging and data structures to gui development and functional programming each recipe includes self contained code solutions that you can freely use along with a discussion of how and why they work if you are familiar with java basics this cookbook will bolster your knowledge of the language in general and java 8 s main apis in particular recipes include methods for compiling running and debugging manipulating comparing and rearranging text regular expressions for string and pattern matching handling numbers dates and times structuring data with collections arrays and other types object oriented and functional programming techniques directory and filesystem operations working with graphics audio and video gui development including javafx and handlers network programming on both client and server database access using jpa hibernate and jdbc processing json and xml for

data storage multithreading and concurrency

Scalable Uncertainty Management 2014-06-25

this two volume set Incs 5870 5871 constitutes the refereed proceedings of the four confederated international conferences on cooperative information systems coopis 2009 distributed objects and applications doa 2009 information security is 2009 and ontologies databases and applications of semantics odbase 2009 held as otm 2009 in vilamoura portugal in november 2009 the 83 revised full papers presented together with 4 keynote talks were carefully reviewed and selected from a total of 234 submissions corresponding to the four otm 2009 main conferences coopis doa is and odbase the papers are organized in topical sections on workflow process models ontology challenges network complexity modeling cooperation information complexity infrastructure information aspect oriented approaches for distributed middleware distributed algorithms and communication protocols distributed infrastructures for cluster and grid computing object based component based resource oriented event oriented and service oriented middleware peer to peer and centralized infrastructures performance analysis of distributed computing systems reliability fault tolerance quality of service and real time support self properties in distributed middleware software engineering for distributed middleware systems security and privacy in a connected world ubiquitous and pervasive computing information systems security privacy and authentication security policies and verification managing ontologies using ontologies event processing dealing with heterogeneity building knowledge bases and xml and xml schema

Java Cookbook 2009-10-26

this book and its companion volume lncs vols 7331 and 7332 constitute the proceedings of the third international conference on swarm intelligence icsi 2012 held in shenzhen china in june 2012 the 145 full papers presented were carefully reviewed and selected from 247 submissions the papers are organized in 27 cohesive sections covering all major topics of swarm intelligence research and developments

On the Move to Meaningful Internet Systems: OTM 2009 2012-06-13

get up to speed on the nuances of nosql databases and what they mean for your organization this easy to read guide to nosql databases provides the type of no nonsense overview and analysis that you need to learn including what nosql is and which database is right for you featuring specific evaluation criteria for nosql databases along with a look into the pros and cons of the most popular options nosql for dummies provides the fastest and easiest way to dive into the details of this incredible technology you II gain an understanding of how to use nosql databases for mission critical enterprise architectures and projects and real world examples reinforce the primary points to create an action oriented resource for it pros if you re planning a big data project or platform you probably already know you need to select a nosql database to complete your architecture but with options flooding the market and updates and add ons coming at a rapid pace determining what you require now and in the future can be a tall task this is where nosql for dummies comes in learn the basic tenets of nosql databases and why they have come to the forefront as data has outpaced the capabilities of relational databases discover major players among nosql databases including cassandra mongodb marklogic neo4j and others get an in depth look at the benefits and disadvantages of the wide variety of nosql database options explore the needs of your organization as they relate to the capabilities of specific nosql databases big data and hadoop get all the attention but when it comes down to it nosql databases are the engines that power many big data analytics initiatives with nosql for dummies you II go beyond relational databases to ramp up your enterprise s data architecture in no time

Advances in Swarm Intelligence 2015-02-24

this book constitutes the thoroughly refereed postproceedings of the 3rd and 4th international workshop on databases information systems and peer to peer computing dbisp2p 2005 and dbisp2p 2006 held in trondheim norway in august 2005 and in seoul korea in september 2006 as satellite events of vldb the international conference on very large data bases

NoSQL For Dummies 2007-05-30

this book constitutes the thoroughly refereed post conference proceedings of the 28th british national conference on databases bncod 28 held in manchester uk in july 2011 the 13 revised full papers 2 short papers 2 demo papers and 1 poster paper presented together with the abstracts of 2 keynote talks and 1 tutorial paper were carefully reviewed and selected from 44 submissions the papers cover a wide range of topics such as xml compression xml updates column oriented stores provenance warehousing streamed data data mashups dataspaces sensor network query processing and pattern oriented search

Databases, Information Systems, and Peer-to-Peer Computing 2011-10-28

this book constitutes the refereed proceedings of the 11th ifip wg 6 1 international conference on distributed applications and interoperable systems dais 2011 held in reykjavik iceland in june 2011 as one of the discotec 2011 events the 18 revised full papers and 6 short papers presented were carefully reviewed and selected from 55 submissions the papers presented at dais 2011 address key challenges of modern distributed services and applications including pervasiveness and peer to peer environments and tackle issues related to adaptation interoperability availability and performance as well as dependability and security

Advances in Databases 2011-06-07

ogni giorno nel mondo vengono creati miliardi di dati digitali questa mole di informazione proviene dal notevole incremento di dispositivi che automatizzano numerose operazioni record delle transazioni di acquisto e segnali gps dei cellulari per esempio e dal foto video post articoli e contenuti digitali generati e diffusi dagli utenti tramite i social media I elaborazione di questi big data richiede elevate capacità di calcolo tecnologie e risorse che vanno ben al di là dei sistemi convenzionali di gestione e immagazzinamento dei dati il testo esplora il mondo dei grandi dati e ne offre una descrizione

e classificazione presentando le opportunità che possono derivare dal loro utilizzo descrive le soluzioni software e hardware dedicate riservando ampio spazio alle implementazioni open source e alle principali offerte cloud si propone dunque come una guida approfondita agli strumenti e alle tecnologie che permettono I analisi e la gestione di grandi quantità di dati il volume è dedicato a chi in università e in azienda database administrator it manager professionisti di business intelligence intende approfondire le tematiche relative ai big data È inoltre un valido supporto per il management aziendale per comprendere come ottenere informazioni utilizzabili nei processi decisionali alessandro rezzani insegna presso I università bocconi di milano È esperto di progettazione e implementazione di data warehouse di processi eti database multidimensionali e soluzioni di reporting attualmente si occupa di disegno e implementazione di soluzioni di business intelligence presso factory software con apogeo education ha pubblicato business intelligence processi metodi utilizzo in azienda 2012

Distributed Applications and Interoperable Systems 2013-10-01

this book constitutes the refereed proceedings of the 12th international conference on software reuse icsr 2011 held in pohang south korea in june 2011 the 16 revised full papers were carefully reviewed and selected from 43 submissions they are presented together with one keynote three workshop papers a doctoral symposium report and two tutorials topics of interest are domain analysis and modeling asset search and retrieval architecture centric approaches to reuse component based reuse cots based development generator based techniques domain specific languages testing in the context of software reuse aspect oriented techniques model driven development reuse of non code artifacts reengineering for reuse software product line techniques quality aspects of reuse economic models of reuse benefit and risk analysis scoping legal and managerial aspects of reuse transition to software reuse industrial experience with reuse light weight approaches software evolution and reuse

Big Data 2011-06-16

Top Productivity through Software Reuse 2017-03-01

all true craftsmen need the best tools to do their finest work and programmers are no different java power tools delivers 30 open source tools designed to improve the development practices of java developers in any size team or organization each chapter includes a series of short articles about one particular tool whether it s for build systems version control or other aspects of the development process giving you the equivalent of 30 short reference books in one package no matter which development method your team chooses whether it s agile rup xp scrum or one of many others available java power tools provides practical techniques and tools to help you optimize the process the book discusses key java development problem areas and best practices and focuses on open source tools that can help increase productivity in each area of the development cycle including build tools including ant and maven 2 version control tools such as cvs and subversion the two most prominent open source tools quality metrics tools that measure different aspects of code quality including checkstyle pmd findbugs and jupiter technical documentation tools that can help you generate good technical documentation without spending too much effort writing and maintaining it unit testing tools including junit 4 testing and the open source coverage tool cobertura integration load and performance testing to integrate performance tests into unit tests load test your application and automatically test web services swing interfaces and web interfaces issue management tools including bugzilla and trac continuous integration tools such as continuum cruise control luntbuild and hudson if you are a java developer these tools can help improve your development practices and make your life easier in the

process lead developers software architects and people interested in the wider picture will be able to gather from these pages some useful ideas about improving your project infrastructure and best practices

this book constitutes the refereed proceedings of the 13th international conference on database systems for advanced applications dasfaa 2008 held in new delhi india in march 2008 the 30 revised full papers and 27 revised short papers presented together with the abstracts of 3 invited talks as well as 8 demonstration papers and a panel discussion motivation were carefully reviewed and selected from 173 submissions the papers are organized in topical sections on xml schemas data mining spatial data indexes and cubes data streams p2p and transactions xml processing complex pattern processing ir techniques queries and transactions data mining xml databases data warehouses and industrial applications as well as mobile and distributed data

Java Power Tools 2008-02-29

this book constitutes the workshop proceedings of the 15th international conference on database systems for advanced applications dasfaa 2010 held in tsukuba japan in april 2010 the volume contains six workshops each focusing on specific research issues that contribute to the main themes of the dasfaa conference the first international workshop on graph data management techniques and applications gdm 2010 the second international workshop on benchmarking of database management systems and data oriented technologies benchmarkx 10 the third international workshop on managing data quality in collaborative information systems mcis2010 the workshop on social networks and social media mining on the snsmw2010 the data intensive escience workshop diew 2010 and the second international workshop on ubiquitous data management udm2010

Database Systems for Advanced Applications 2010-08-25

Database Systems for Advanced Applications 2002-08

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Java [] [] [] 2005

this two volume set Incs 7203 and 7204 constitutes the refereed proceedings of the 9th international conference on parallel processing and applied mathematics ppam 2011 held in torun poland in september 2011 the 130 revised full papers presented in both volumes were carefully reviewed and selected from numerous submissions the papers address issues such as parallel distributed architectures and mobile computing numerical algorithms and parallel numerics parallel non numerical algorithms tools and environments for parallel distributed grid computing applications of parallel distributed computing applied mathematics neural networks and evolutionary computing history of computing

Dr. Dobb's Journal 2010-03-30

many databases today capture both structured and unstructured data making use of such hybrid data has become an important topic in research and industry the efficient evaluation of hybrid data queries is the main topic of this thesis novel techniques are proposed that improve the whole processing pipeline from indexes and query optimization to run time processing the contributions are evaluated in extensive experiments showing that the proposed techniques improve upon the state of the art

Oracle Coherence 3.5 2012-07-04

na Deském trhu jedine ná kniha nabízí srozumitelné a rychlé seznámení s oblastí big data a nosql databází zjist te zda je to správná cesta pro realizaci vašich aplikací kterou nosql databázi zvolit pro daný problém nebo kdy naopak nosql databáze rozhodn nejsou vhodné

Parallel Processing and Applied Mathematics, Part II 2014-05-13

Efficient Optimization and Processing of Queries Over Text-rich Graph-structured Data 2015-11-09

Big Data a NoSQL databáze

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