
PARALLEL, OBJECT-ORIENTED, AND ACTIVE KNOWLEDGE BASE SYSTEMS

**by
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Parallel Object Oriented And Active Knowledge Base Systems

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Parallel Object Oriented And Active Knowledge Base Systems:

Parallel, Object-Oriented, and Active Knowledge Base Systems Ioannis Vlahavas, Nick Bassiliades, 1998-02-28 Knowledge Base Systems are an integration of conventional database systems with Artificial Intelligence techniques They provide inference capabilities to the database system by encapsulating the knowledge of the application domain within the database Knowledge is the most valuable of all corporate resources that must be captured stored re used and continuously improved in much the same way as database systems were important in the previous decade Flexible extensible and yet efficient Knowledge Base Systems are needed to capture the increasing demand for knowledge based applications which will become a significant market in the next decade Knowledge can be expressed in many static and dynamic forms the most prominent being domain objects their relationships and their rules of evolution and transformation It is important to express and seamlessly use all types of knowledge in a single Knowledge Base System Parallel Object Oriented and Active Knowledge Base Systems presents in detail features that a Knowledge Base System should have in order to fulfill the above requirements Parallel Object Oriented and Active Knowledge Base Systems covers in detail the following topics Integration of deductive production and active rules in sequential database systems Integration and inter operation of multiple rule types into the same Knowledge Base System Parallel rule matching and execution for deductive production and active rules in parallel Export Knowledge Base and Database Systems In depth description of a Parallel Object Oriented and Active Knowledge Base System that integrates all rule paradigms into a single database system without hindering performance Parallel Object Oriented and Active Knowledge Base Systems is intended as a graduate level text for a course on Knowledge Base Systems and as a reference for researchers and practitioners in the areas of database systems knowledge base systems and Artificial Intelligence

Parallel, Object-Oriented, and Active Knowledge Base Systems Ioannis Vlahavas, Nick Bassiliades, 2013-03-09 Knowledge Base Systems are an integration of conventional database systems with Artificial Intelligence techniques They provide inference capabilities to the database system by encapsulating the knowledge of the application domain within the database Knowledge is the most valuable of all corporate resources that must be captured stored re used and continuously improved in much the same way as database systems were important in the previous decade Flexible extensible and yet efficient Knowledge Base Systems are needed to capture the increasing demand for knowledge based applications which will become a significant market in the next decade Knowledge can be expressed in many static and dynamic forms the most prominent being domain objects their relationships and their rules of evolution and transformation It is important to express and seamlessly use all types of knowledge in a single Knowledge Base System Parallel Object Oriented and Active Knowledge Base Systems presents in detail features that a Knowledge Base System should have in order to fulfill the above requirements Parallel Object Oriented and Active Knowledge Base Systems covers in detail the following topics Integration of deductive production and active rules in sequential database systems Integration and inter operation of multiple rule types into the

same Knowledge Base System Parallel rule matching and execution for deductive production and active rules in parallel Export Knowledge Base and Database Systems In depth description of a Parallel Object Oriented and Active Knowledge Base System that integrates all rule paradigms into a single database system without hindering performance Parallel Object Oriented and Active Knowledge Base Systems is intended as a graduate level text for a course on Knowledge Base Systems and as a reference for researchers and practitioners in the areas of database systems knowledge base systems and Artificial Intelligence

Visual Languages for Interactive Computing: Definitions and Formalizations Ferri, Fernando, 2007-08-31 Presents problems and methodologies related to the syntax semantics and ambiguities of visual languages Defines and formalizes visual languages for interactive computing as well as visual notation interpretation

Handbook of Research on Emerging Rule-Based Languages and Technologies: Open Solutions and Approaches Giurca, Adrian, Gasevic, Dragan, Taveter, Kuldar, 2009-05-31 This book provides a comprehensive collection of state of the art advancements in rule languages Provided by publisher

Information and Database Quality Mario G. Piattini, Coral Calero, Marcela F. Genero, 2012-12-06 In a global and increasingly competitive market where organizations are driven by information the search for ways to transform data into true knowledge is critical to a business s success Few companies however have effective methods of managing the quality of this information Because quality is a multidimensional concept its management must consider a wide variety of issues related to information and data quality Information and Database Quality is a compilation of works from research and industry that examines these issues covering both the organizational and technical aspects of information and data quality Information and Database Quality is an excellent reference for both researchers and professionals involved in any aspect of information and database research

Interconnecting Heterogeneous Information Systems Athman Bouguettaya, Boualem Benatallah, Ahmed K. Elmagarmid, 2012-12-06 Information systems are the backbone of many of today s computerized applications Distributed databases and the infrastructure needed to support them have been well studied However this book is the first to address distributed database interoperability by examining the successes and failures various approaches infrastructures and trends of the field A gap exists in the way that these systems have been investigated by real practitioners This gap is more pronounced than usual partly because of the way businesses operate the systems they have and the difficulties created by systems autonomy and heterogeneity Telecommunications firms for example must deal with an increased demand for automation while at the same time continuing to function at their current level While academics are focusing on investigating differences between distributed databases federated databases heterogeneous databases and more generally among loosely connected and tightly coupled systems those who have to deal with real problems right away know that the only relevant research is the one that will ensure that their system works to produce reasonably correct results Interconnecting Heterogeneous Information Systems covers the underlying principles and infrastructures needed to realize truly global information systems The book discusses technologies related to middleware the

Web workflows transactions and data warehousing It also overviews architectures with a discussion of critical issues The book gives an overview of systems that can be viewed as learning platforms While these systems do not translate to successful commercial realities they push the envelope in terms of research Successful commercial systems have benefited from the experiments conducted in these prototypes The book includes two case studies based on the authors own work Interconnecting Heterogeneous Information Systems issuitable as a textbook for a graduate level course on Interconnecting Heterogeneous Information Systems as well as a secondary text for a graduate level course on database or information systems and as a reference for researchers and practitioners in industry Information Brokering Across Heterogeneous Digital Data Vipul Kashyap,Amit P. Sheth,2005-12-11 Information intermediation is the foundation stone of some of the most successful Internet companies and is perhaps second only to the Internet Infrastructure companies On the heels of information integration and interoperability this book on information brokering discusses the next step in information interoperability and integration The emerging Internet economy based on burgeoning B2B and B2C trading will soon demand semantics based information intermediation for its feasibility and success B2B ventures are involved in the rationalization of new vertical markets and construction of domain specific product catalogs This book provides approaches for re use of existing vocabularies and domain ontologies as a basis for this rationalization and provides a framework based on inter ontology interoperation Infrastructural trade offs that identify optimizations in performance and scalability of web sites will soon give way to information based trade offs as alternate rationalization schemes come into play and the necessity of interoperating across these schemes is realized Information Brokering Across Heterogeneous Digital Data s intended readers are researchers software architects and CTOs advanced product developers dealing with information intermediation issues in the context of e commerce B2B and B2C information technology professionals in various vertical markets e g geo spatial information medicine auto and all librarians interested in information brokering Advanced Database Indexing Yannis Manolopoulos,Yannis Theodoridis,Vassilis Tsotras,2012-09-07 Advanced Database Indexing begins by introducing basic material on storage media including magnetic disks RAID systems and tertiary storage such as optical disk and tapes Typical access methods e g B trees dynamic hash files and secondary key retrieval are also introduced The remainder of the book discusses recent advances in indexing and access methods for particular database applications More specifically issues such as external sorting file structures for intervals temporal access methods spatial and spatio temporal indexing image and multimedia indexing perfect external hashing methods parallel access methods concurrency issues in indexing and parallel external sorting are presented for the first time in a single book Advanced Database Indexing is an excellent reference for database professionals and may be used as a text for advanced courses on the topic The Fractal Structure of Data Reference Bruce McNutt,2005-11-24 The architectural concept of a memory hierarchy has been immensely successful making possible today s spectacular pace of technology evolution in both the volume of data and the speed of data access Its

success is difficult to understand however when examined within the traditional memoryless framework of performance analysis The memoryless framework cannot properly reflect a memory hierarchy's ability to take advantage of patterns of data use that are transient The Fractal Structure of Data Reference Applications to the Memory Hierarchy both introduces and justifies empirically an alternative modeling framework in which arrivals are driven by a statistically self similar underlying process and are transient in nature The substance of this book comes from the ability of the model to impose a mathematically tractable structure on important problems involving the operation and performance of a memory hierarchy It describes events as they play out at a wide range of time scales from the operation of file buffers and storage control cache to a statistical view of entire disk storage applications Striking insights are obtained about how memory hierarchies work and how to exploit them to best advantage The emphasis is on the practical application of such results The Fractal Structure of Data Reference Applications to the Memory Hierarchy will be of interest to professionals working in the area of applied computer performance and capacity planning particularly those with a focus on disk storage The book is also an excellent reference for those interested in database and data structure research

Multilevel Secure Transaction Processing Vijay Atluri, Sushil Jajodia, Binto George, 2012-12-06 Information security is receiving a great deal of attention as computers increasingly process more and more sensitive information A multilevel secure database management system MLS DBMS is designed to store retrieve and process information in compliance with certain mandatory security requirements essential for protecting sensitive information from unauthorized access modification and abuse Such systems are characterized by data objects labeled at different security levels and accessed by users cleared to those levels Unless transaction processing modules for these systems are designed carefully they can be exploited to leak sensitive information to unauthorized users In recent years considerable research has been devoted to the area of multilevel secure transactions that has impacted the design and development of trusted MLS DBMS products Multilevel Secure Transaction Processing presents the progress and achievements made in this area The book covers state of the art research in developing secure transaction processing for popular MLS DBMS architectures such as kernelized replicated and distributed architectures and advanced transaction models such as workflows long duration and nested models Further it explores the technical challenges that require future attention Multilevel Secure Transaction Processing is an excellent reference for researchers and developers in the area of multilevel secure database systems and may be used in advanced level courses in database security information security advanced database systems and transaction processing

Intelligent Techniques for Planning Vlahavas, Ioannis, Vrakas, Dimitris, 2004-11-30 Intelligent Techniques for Planning presents a number of modern approaches to the area of automated planning These approaches combine methods from classical planning such as the construction of graphs and the use of domain independent heuristics with techniques from other areas of artificial intelligence The book presents in detail a number of state of the art planning systems that utilize constraint satisfaction techniques in order to deal with time and

resources machine learning in order to utilize experience drawn from past runs methods from knowledge systems for more expressive representation of knowledge and ideas from other areas such as intelligent agents Apart from the thorough analysis and implementation details each chapter of the book also provides extensive background information about its subject and presents and comments similar approaches done in the past Rule-Based Reasoning, Programming, and Applications Nick Bassiliades, Guido Governatori, Adrian Paschke, 2011-07-12 This book constitutes the refereed proceedings of the 5th International Symposium on Rules RuleML 2011 Europe held in Barcelona Spain in July 2011 collocated with the 22nd International Joint Conference on Artificial Intelligence IJCAI 2011 It is the first of two RuleML events that take place in 2011 The second RuleML Symposium RuleML 2011 America will be held in Fort Lauderdale FL USA in November 2011 The 18 revised full papers 8 revised short papers and 3 invited track papers presented together with the abstracts of 2 keynote talks were carefully reviewed and selected from 58 submissions The papers are organized in the following topical sections rule based distributed multi agent systems rules agents and norms rule based event processing and reaction rules fuzzy rules and uncertainty rules and the semantic Web rule learning and extraction rules and reasoning and rule based applications

Mutation Testing for the New Century W. Eric Wong, 2013-03-09 Extensive research and development has produce mutation tools for languages such as Fortran Ada C and IDL empirical evaluations comparing mutation with other test adequacy criteria empirical evidence and theoretical justification for the coupling effect and techniques for speeding up mutation testing using various types of high performance architectures Mutation has received the attention of software developers and testers in such diverse areas as network protocols and nuclear simulation Mutation Testing for the New Century brings together cutting edge research results in mutation testing from a wide range of researchers This book provides answers to key questions related to mutation and raises questions yet to be answered It is an excellent resource for researchers practitioners and students of software engineering **Data Dissemination in Wireless Computing**

Environments Kian-Lee Tan, Beng Chin Ooi, 2005-12-08 In our increasingly mobile world the ability to access information on demand at any time and place can satisfy people s information needs as well as confer on them a competitive advantage The emergence of battery operated low cost and portable computers such as palmtops and PDAs coupled with the availability and exploitation of wireless networks have made possible the potential for ubiquitous computing Through the wireless networks portable equipments will become an integrated part of existing distributed computing environments and mobile users can have access to data stored at information servers located at the static portion of the network even while they are on the move Traditionally information is retrieved following a request response model However this model is no longer adequate in a wireless computing environment First the wireless channel is unreliable and the bandwidth is low compared to the wired counterpart Second the environment is essentially asymmetric with a large number of mobile users accessing a small number of servers Third battery operated portable devices can typically operate only for a short time because of the short battery

lifespan Thus clients are expected to be disconnected most of the time To overcome these limitations there has been a proliferation of research efforts on designing data delivery mechanisms to support wireless computing more effectively Data Dissemination in Wireless Computing Environments focuses on such mechanisms The purpose is to provide a thorough and comprehensive review of recent advances on energy efficient data delivery protocols efficient wireless channel bandwidth utilization reliable broadcasting and cache invalidation strategies for clients with long disconnection time Besides surveying existing methods this book also compares and evaluates some of the more promising schemes

Middleware Networks Michah Lerner, George Vanecek, Nino Vidovic, Dado Vrsalovic, 2005-12-27 Middleware Networks Concept Design and Deployment of Internet Infrastructure describes a framework for developing IP Service Platforms and emerging managed IP networks with a reference architecture from the AT T Labs GeoPlex project The main goal is to present basic principles that both the telecommunications industry and the Internet community can see as providing benefits for service related network issues As this is an emerging technology the solutions presented are timely and significant Middleware Networks Concept Design and Deployment of Internet Infrastructure illustrates the principles of middleware networks including Application Program Interfaces APIs reference architecture and a model implementation Part I begins with fundamentals of transport and quickly transitions to modern transport and technology Part II elucidates essential requirements and unifying design principles for the Internet These fundamental principles establish the basis for consistent behavior in view of the explosive growth underway in large scale heterogeneous networks Part III demonstrates and explains the resulting architecture and implementation Particular emphasis is placed upon the control of resources and behavior Reference is made to open APIs and sample deployments Middleware Networks Concept Design and Deployment of Internet Infrastructure is intended for a technical audience consisting of students researchers network professionals software developers system architects and technically oriented managers involved in the definition and deployment of modern Internet platforms or services Although the book assumes a basic technical competency as it does not provide remedial essentials any practitioner will find this useful particularly those requiring an overview of the newest software architectures in the field

Fuzzy Logic in Data Modeling Guoqing Chen, 2012-12-06 also in THE KLUWER INTERNATIONAL SERIES ON ASIAN STUDIES IN COMPUTER AND INFORMATION SCIENCE Volume 2

Web Information Systems David Taniar, Johanna Wenny Rahayu, 2004-01-01 The era of web technology has enabled information and application sharing through the Internet The large amount of information on the Internet the large number of users and the complexity of the application and information types have introduced new areas whereby these issues are explored and addressed

Data Quality Richard Y. Wang, Mostapha Ziad, Yang W. Lee, 2006-04-11 Data Quality provides an expos of research and practice in the data quality field for technically oriented readers It is based on the research conducted at the MIT Total Data Quality Management TDQM program and work from other leading research institutions This book is intended primarily for researchers practitioners educators and graduate

students in the fields of Computer Science Information Technology and other interdisciplinary areas It forms a theoretical foundation that is both rigorous and relevant for dealing with advanced issues related to data quality Written with the goal to provide an overview of the cumulated research results from the MIT TDQM research perspective as it relates to database research this book is an excellent introduction to Ph D who wish to further pursue their research in the data quality area It is also an excellent theoretical introduction to IT professionals who wish to gain insight into theoretical results in the technically oriented data quality area and apply some of the key concepts to their practice

Advanced Signature Indexing for Multimedia and Web Applications Yannis Manolopoulos,Alexandros Nanopoulos,Eleni Tousidou,2012-09-08 Advanced Signature Indexing for Multimedia and Web Applications presents the latest research developments in signature based indexing and query processing specifically in multimedia and Web domains These domains now demand a different designation of hashing information in bit strings i e signatures and new indexes and query processing methods The book provides solutions to these issues and addresses the resulting requirements which are not adequately handled by existing approaches Examples of these applications include searching for similar images representing multi theme layers in maps recommending products to Web clients and indexing large Web log files Special emphasis is given to structure description implementation techniques and clear evaluation of operations performed from a performance perspective Advanced Signature Indexing for Multimedia and Web Applications is an excellent reference for professionals involved in the development of applications in multimedia databases or the Web and may also serve as a textbook for advanced level courses in database and information retrieval systems

Semantic Models for Multimedia Database Searching and Browsing Shu-Ching Chen,R.L. Kashyap,Arif Ghafoor,2005-12-08 Semantic Models for Multimedia Database Searching and Browsing begins with the introduction of multimedia information applications the need for the development of the multimedia database management systems MDBMSs and the important issues and challenges of multimedia systems The temporal relations the spatial relations the spatio temporal relations and several semantic models for multimedia information systems are also introduced In addition this book discusses recent advances in multimedia database searching and multimedia database browsing More specifically issues such as image video segmentation motion detection object tracking object recognition knowledge based event modeling content based retrieval and key frame selections are presented for the first time in a single book Two case studies consisting of two semantic models are included in the book to illustrate how to use semantic models to design multimedia information systems Semantic Models for Multimedia Database Searching and Browsing is an excellent reference and can be used in advanced level courses for researchers scientists industry professionals software engineers students and general readers who are interested in the issues challenges and ideas underlying the current practice of multimedia presentation multimedia database searching and multimedia browsing in multimedia information systems

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