

MONOGRAPHS IN COMPUTER SCIENCE

ACTIVE RULES IN DATABASE SYSTEMS

Norman W. Paton


Editor



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Active Rules In Database Systems Monographs In Computer Science

**Paul P. Maglio, Mathias Weske, Jian
Yang, Marcelo Fantinato**



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Active Rules in Database Systems Norman W. Paton, 2012-09-07 Active rules provide a new and important method for designing databases and the subject is seeing an increasing amount of attention from commercial database companies This book provides a timely survey of the field from the point of view of some of the subject's most active researchers The book is divided into several parts organized by theme the first Fundamentals covers the underlying methodology regarding active rules next comes a collection of chapters which cover formal specification rule analysis performance analysis and support tools the third part is devoted to a number of chapters covering the implementation of active rules in a number of commercial systems Finally come sections on applications and future directions that research may take All researchers in databases will find this provides a valuable overview of this topic Active Rules in Database Systems Springer, 2012-10-01 **Active**

Rules in Database Systems Norman W. Paton, 1999 A timely survey of the field from the point of view of some of the subject's most active researchers Divided into several parts organized by theme the book first covers the underlying methodology regarding active rules followed by formal specification rule analysis performance analysis and support tools It then moves on to the implementation of active rules in a number of commercial systems before concluding with applications and future directions for research All researchers in databases will find this a valuable overview of the topic *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 **Encyclopedia of Database Technologies and Applications** Rivero, Laura C., Doorn, Jorge Horacio, Ferragline, Viviana E., 2005-06-30 Addresses the evolution of database management technologies and applications along with the progress and endeavors of new research areas P xiii **Rules and Rule Markup Languages for the Semantic Web** Asaf Adi, Suzette Stoutenburg, Said Tabet, 2005-11-04 RuleML 2005 was the first international conference on rules and rule markup languages for the Semantic Web held in conjunction with the International Semantic Web Conference ISWC at Galway Ireland With the success of the RuleML workshop series came the need for extended research and applications topics organized in a conference format RuleML 2005 also accommodated the first Workshop on OWL Experiences and Directions Rules are widely recognized to be a major part of the frontier of the Semantic Web and critical to the early adoption and applications of knowledge based techniques in business especially enterprise integration and B2B e commerce This includes knowledge representation KR theory and algorithms markup languages based on such KR engines translators and other tools relationships to standardization efforts and not least applications Interest and activity in the area of rules for the Semantic Web has grown rapidly over the last few years The RuleML 2005 Conference was aimed to be this year's premiere scientific conference on the topic It continued in topic leadership and collaboration with the previous series of three highly successful annual international workshops RuleML 2004 RuleML 2003 and RuleML 2002 The theme for

RuleML 2005 was rule languages for reactive and proactive rules complex event processing and event driven rules to support the emergence of Semantic Web applications Special highlights of the RuleML 2005 conference included the keynote address by Sir Tim Berners Lee Director of W3C *Computer Performance Engineering* Carlos Juiz,Nigel Thomas,2008-09-10 This book constitutes the proceedings of the Fifth European Performance Engineering Workshop EPEW 2008 held in Palma de Mallorca Spain in September 24 25 2008 The 17 papers presented in this volume together with abstracts of 2 invited papers were carefully reviewed and selected from 39 submissions The topics covered are software performance engineering stochastic process algebra and SANs performance query specification and measurement computer and communications networks queueing theory and Markov chains and applications **Multidimensional Views on Enterprise Information Systems** Felix Piazzolo,Michael Felderer,2016-01-23 This volume presents the revised and peer reviewed contributions of the EPR Future 2014 conference held in Dornbirn Austria on November 17 18th 2014 The book assembles latest research and recent practice on enterprise information systems in general and specifically on core topics like business process management BPM business intelligence BI and enterprise resource planning ERP systems To master the challenges of enterprise information systems comprehensively this book contains chapters with a business as well as an IT focus to consider enterprise information systems from various viewpoints **Research Anthology on Decision Support Systems and Decision Management in Healthcare, Business, and Engineering** Management Association, Information Resources,2021-05-28 Decision support systems DSS are widely touted for their effectiveness in aiding decision making particularly across a wide and diverse range of industries including healthcare business and engineering applications The concepts principles and theories of enhanced decision making are essential points of research as well as the exact methods tools and technologies being implemented in these industries From both a standpoint of DSS interfaces namely the design and development of these technologies along with the implementations including experiences and utilization of these tools one can get a better sense of how exactly DSS has changed the face of decision making and management in multi industry applications Furthermore the evaluation of the impact of these technologies is essential in moving forward in the future The Research Anthology on Decision Support Systems and Decision Management in Healthcare Business and Engineering explores how decision support systems have been developed and implemented across diverse industries through perspectives on the technology the utilizations of these tools and from a decision management standpoint The chapters will cover not only the interfaces implementations and functionality of these tools but also the overall impacts they have had on the specific industries mentioned This book also evaluates the effectiveness along with benefits and challenges of using DSS as well as the outlook for the future This book is ideal for decision makers IT consultants and specialists software developers design professionals academicians policymakers researchers professionals and students interested in how DSS is being used in different industries *On the Move to Meaningful Internet Systems: OTM 2014 Workshops* Robert Meersman,Herve

Panetto, Alok Mishra, Rafael Valencia-García, Lucas Filipe Martins da Silva, Ioana Ciuciu, Fernando Ferri, Georg Weichhart, Thomas Moser, Michele Bezzi, Henry Chan, 2014-10-18 This volume constitutes the refereed proceedings of the following 9 international workshops OTM Academy OTM Industry Case Studies Program Cloud and Trusted Computing C TC Enterprise Integration Interoperability and Networking EI2N Industrial and Business Applications of Semantic Web Technologies INBAST Information Systems on Distributed Environment ISDE Methods Evaluation Tools and Applications for the Creation and Consumption of Structured Data for the e Society META4eS Mobile and Social Computing for collaborative interactions MSC and Ontology Content OnToContent 2014 These workshops were held as associated events at OTM 2014 the federated conferences On The Move Towards Meaningful Internet Systems and Ubiquitous Computing in Amantea Italy in October 2014 The 56 full papers presented together with 8 short papers 6 posters and 5 keynotes were carefully reviewed and selected from a total of 96 submissions The focus of the workshops were on the following subjects models for interoperable infrastructures applications privacy and access control reliability and performance cloud and configuration management interoperability in System of Systems distributed information systems applications architecture and process in distributed information system distributed information system development and operational environment ontology is use for eSociety knowledge management and applications for eSociety social networks and social services social and mobile intelligence and multimodal interaction and collaboration *Service-Oriented Computing* Paul P. Maglio, Mathias Weske, Jian Yang, Marcelo Fantinato, 2010-11-25 This book constitutes the refereed proceedings of the 8th International Conference ICSOC 2010 held in San Francisco CA USA in December 2010 The 33 revised full papers and three full industry papers presented together with 18 short papers three PhD symposium posters and four regular posters were carefully reviewed and selected from 238 submissions The papers are organized in topical sections on Service and Business Process Modeling Service Management Quality of Service Service Science and Design Service Development and Run time Management High level Description Languages Service Level Agreements Service Engineering Methodologies Service Security Privacy and Trust Business Service Modeling Formal Methods and Service Applications **User Interfaces to Data Intensive Systems** Norman W. Paton, Tony Griffiths, 1999 The 17 papers from the September 1999 workshop discuss how user interfaces to data intensive systems can be made easier both to construct and to use In addition to sessions on user interfaces to databases there are also sessions focusing on novel applications user interface development techniques **Integrity and Internal Control in Information Systems V** Michael Gertz, 2013-06-05 Integrity and Internal Control in Information Systems V represents a continuation of the dialogue between researchers information security specialists internal control specialists and the business community The objectives of this dialogue are To present methods and techniques that will help business achieve the desired level of integrity in information systems and data To present the results of research that may be used in the near future to increase the level of integrity or help management maintain the

desired level of integrity To investigate the shortcomings in the technologies presently in use shortcomings that require attention in order to protect the integrity of systems in general The book contains a collection of papers from the Fifth International Working Conference on Integrity and Internal Control in Information Systems IICIS sponsored by the International Federation for Information Processing IFIP and held in Bonn Germany in November 2002

Semantic Techniques for the Web Francois Bry, Jan Maluszynski, 2009-09-29 The objective of this state of the art survey is to give a coherent overview of the main topics and results achieved by the Network of Excellence REWERSE on Reasoning on the Web funded by the European Commission and Switzerland within the 6th Framework Programme FP6 from 2004 to 2008 The material has been organized into eight chapters each of which addresses one of the main topics of REWERSE hybrid reasoning with rules and ontologies lessons in versatility or how query languages adapt to the Web evolution and reactivity in the Semantic Web rule based policy representations and reasoning component models for Semantic Web languages controlled English for reasoning on the Semantic Web semantic search with GoPubMed and information integration in bioinformatics with ontologies and standards Each chapter gives an in depth coverage of the subject and provides an extensive bibliography with pointers to further literature

Advanced Conceptual Modeling Techniques Antoni Olivé, Masatoshi Yoshikawa, 2003-10-13 This book constitutes the thoroughly refereed joint post proceedings of four international workshops held in conjunction with the 21st International Conference on Conceptual Modeling ER 2002 in Tampere Finland in October 2002 The 38 revised full papers presented were carefully selected and improved during two rounds of reviewing and revision The papers are organized in topical sections on management of time and changes in information systems architectures models and tools for systems evolution conceptual modeling approaches to mobile information systems development quality of conceptual models requirements and entity relationship models class models and architectures Web and interactive models processes models and Web services e business methods and technologies and success factors for conceptual modeling in e business

Flexible Query Answering Systems Troels Andreasen, 2002-10-14 This book constitutes the refereed proceedings of the 5th International Conference on Flexible Query Answering Systems FQAS 2002 held in Copenhagen Denmark in October 2002 The 29 revised full papers presented were carefully reviewed and selected for inclusion in the proceedings Among the fields covered are database management information retrieval domain modeling knowledge representation and ontologies knowledge discovery and data mining artificial intelligence classical and nonclassical logics computational linguistics natural language processing multimedia information systems and human computer interaction

A Discipline of Multiprogramming Jayadev Misra, 2012-09-07 In this book a programming model is developed that addresses the fundamental issues of large scale programming unifying several concepts from database theory object oriented programming and designs of reactive systems The model and the associated theory have been christened Seuss The major goal of Seuss is to simplify multiprogramming To this end we

separate the concern of concurrent implementation from the core program design problem A program execution is understood as a single thread of control sequential executions of actions that are chosen according to some scheduling policy yet program implementation permits concurrent executions of multiple threads As a consequence it is possible to reason about the properties of a program from its single execution thread whereas an implementation may exploit the inherent concurrency for efficient execution

Programming Methodology Annabelle McIver, Carroll Morgan, 2012-12-06 The second half of the twentieth century saw an astonishing increase in computing power today computers are unbelievably faster than they used to be they have more memory they can communicate routinely with remote machines all over the world and they can fit on a desktop But despite this remarkable progress the voracity of modern applications and user expectations still pushes technology right to the limit As hardware engineers build ever more powerful machines so too must software become more sophisticated to keep up Medium to large scale programming projects need teams of people to pull everything together in an acceptable timescale The question of how programmers understand their own tasks and how they fit together with those of their colleagues to achieve the overall goal is a major concern Without that understanding it would be practically impossible to realise the commercial potential of our present day computing hardware That programming has been able to keep pace with the formidable advances in hardware is due to the similarly formidable advances in the principles for design construction and organisation of programs The efficacy of these methods and principles speaks for itself computer technology is all pervasive but even more telling is that they are beginning to feed back and influence hardware design as well The study of such methods is called programming methodology whose topics range over system and domain modelling concurrency object orientation program specification and validation That is the theme of this collection

Set Theory for Computing Domenico Cantone, Eugenio Omodeo, Alberto Policriti, 2013-06-29 Set Theory for Computing offers an up to date and comprehensive account of set oriented symbolic manipulation and automated reasoning methods Mastering today's variety of systems with crisp formal tools is a prerequisite for a high degree of control over sets and aggregates The many algorithmic methods and deductive techniques in this book offer readers a clear view of the use of set theoretic notions in such critical areas as specification of problems data types and solution methods algorithmic program verification and automated deduction The rigorous and largely self contained style of presentation addresses readers wanting to complement their set intuition with the ability to exploit it in specification and verification and master it by symbolic logically based techniques and methods This book will be of interest to graduates and researchers in theoretical computer science and computational logic and automated reasoning

Reverse Engineering of Object Oriented Code Paolo Tonella, Alessandra Potrich, 2007-03-06 During maintenance of a software system not all questions can be answered directly by resorting to otherwise reliable and accurate source code Reverse engineering aims at extracting abstract goal oriented views of the system able to summarize relevant properties of the program's computations Reverse Engineering of Object

Oriented Code provides a comprehensive overview of several techniques that have been recently investigated in the field of reverse engineering. The book describes the algorithms involved in recovering UML diagrams from the code and the techniques that can be adopted for their visualization. This is important because the UML has become the standard for representing design diagrams in object oriented development. A state of the art exposition on how to design object oriented code and accompanying algorithms that can be reverse engineered for greater flexibility in future code maintenance and alteration. Essential object oriented concepts and programming methods for software engineers and researchers.

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