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Internet-Based Workflow Management

Toward a Semantic Web

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Internet Based Workflow Management Toward A Semantic Web

Vladimir Geroimenko



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Internet-Based Workflow Management Dan C. Marinescu, 2002-04-24 Internet based business transactions can be broken down into a series of independent steps This workflow often involves tools from an array of fields such as network modeling scheduling distributed systems artificial intelligence software agents and Java This book serves as a single comprehensive resource for IT practitioners and students that covers all these vital aspects of workflow management

Dictionary of XML Technologies and the Semantic Web Vladimir Geroimenko, 2012-12-06 The emerging Second Generation Web is based entirely on XML and related technologies It is intended to result in the creation of the Semantic Web on which computers will be able to deal with the meaning semantics of Web data and hence to process them in a more effective and autonomous way This new version of the Web introduces a multitude of novel concepts terms and acronyms Purpose Scope and Methods This dictionary is an effort to specify the terminological basis of emerging XML and Semantic Web technologies The ultimate goal of this dictionary is even broader than just to define the meaning of new words it aims to develop a proper understanding of these leading edge technologies To achieve this comprehensible definitions of technical terms are supported by numerous diagrams and code snippets clearly annotated and explained The main areas covered in this dictionary are 1 XML syntax and core technologies such as Namespaces Infoset and XML Schema 2 all the major members of the XML family of technologies such as XSLT XPath and XLink 3 numerous XML based domain specific languages such as NewsML News Markup Language 4 the concept and architecture of the Semantic Web 5 key Semantic Web technologies such as RDF Resource Description Framework RDF Schema and OWL Web Ontology Language and 6 Web services including WSDL Web Services Description Language and SOAP Simple Object Access Protocol

Semantic Web and Databases Christoph Bussler, Val Tannen, 2005-02-16 This book constitutes the thoroughly refereed postproceedings of the Second International Workshop on Semantic Web and Databases SWDB 2004 held in Toronto Canada in August 2004 as a satellite workshop of VLDB 2004 The 14 revised full papers presented together with 2 papers by the invited keynote speakers were carefully selected during two rounds of reviewing and improvement from 47 submissions Among the topics addressed are data semantics semantic Web services service oriented computing workflow composition XML semantics relational tables ontologies semantic Web algebra heterogeneous data sources context mediation OWL ontology engineering data integration semantic Web queries database queries and peer to peer warehouses

The Semantic Web Bo Leuf, 2006-02-22 The Semantic Web is an idea of World Wide Web inventor Tim Berners Lee that the Web as a whole can be made more intelligent and perhaps even intuitive about how to serve a user's needs Although search engines index much of the Web's content they have little ability to select the pages that a user really wants or needs Berners Lee foresees a number of ways in which developers and authors singly or in collaborations can use self descriptions and other techniques so that the context understanding programs can selectively find what users want The Semantic Web Crafting Infrastructure for Agency presents

a more holistic view of the current state of development and deployment This a comprehensive reference to the rapidly developing technologies which are enabling more intelligent and automated transactions over the internet and a visionary overview of the implications of deploying such a layer of infrastructure A through examination of the Semantic Web including the following topics web information management languages and protocols application and tools and collaboration and agency A unique volume of practical information in depth analysis conceptual overviews and contextual material from professionals in the field Features appendices of technical terms and glossary Semantic Web resources intellectual property issues and lists of elements This is essential reading for engineers web developers and industry professionals wishing to enhance their knowledge of recent developments Management staff lecturers postgraduate and undergraduate students will also find this book appealing

MEDINFO 2007 K.A. Kuhn,J.R. Warren,T.-Y. Leong,2007-08-02 The theme of Medinfo2007 is Building Sustainable Health Systems Particular foci are health challenges for the developing and developed world the social and political context of healthcare safe and effective healthcare and the difficult task of building and maintaining complex health information systems Sustainable health information systems are those that can meet today s needs without compromising the needs of future generations To build a global knowledge society there needs to be an increased cooperation between science and technology and access to high quality knowledge and information The papers presented are refereed and from all over the world They reflect the breadth and depth of the field of biomedical and health informatics covering topics such as health information systems knowledge and data management education standards consumer health and human factors emerging technologies sustainability organizational and economic issues genomics and image and signal processing As this volume carries such a wide collection it will be of great interest to anyone engaged in biomedical and health informatics research and application

Ubiquity Arie Hasman,2006 Talks about the ubiquitous computing that helps us to identify ways of managing care that promises to be considerably easier in letting patients maintain their good health while enjoying their life in their usual social setting rather than having to spend much time at costly dedicated healthcare facilities

Building Trustworthy Semantic Webs Bhavani Thuraisingham,2007-12-05 Semantic Webs promise to revolutionize the way computers find and integrate data over the internet They will allow Web agents to share and reuse data across applications enterprises and community boundaries However this improved accessibility poses a greater threat of unauthorized access which could lead to the malicious corruption of informa

Lectures on Concurrency and Petri Nets Jörg Desel,Wolfgang Reisig,Grzegorz Rozenberg,2004-07-09 This tutorial volume originates from the 4th Advanced Course on Petri Nets ACPN 2003 held in Eichsttt Germany in September 2003 In addition to lectures given at ACPN 2003 additional chapters have been commissioned to give a well balanced presentation of the state of the art in the area This book will be useful as both a reference for those working in the area as well as a study book for the reader who is interested in an up to date overview of research and development in concurrent and distributed systems of course readers specifically

interested in theoretical or applicational aspects of Petri nets will appreciate the book as well **Internet Process**

Coordination Dan C. Marinescu, 2020-09-24 Papers collected here from a December 2001 workshop held at the University of Central Florida examine topics related to process coordination and ubiquitous computing Papers on coordination models discuss areas such as space based coordination and open distributed systems global virtual data stream *Transactions on Petri Nets and Other Models of Concurrency II* Wil M. P. van der Aalst, 2009-03-26 Transactions on Petri Nets and Other Models of Concurrency ToPNoC II These Transactions publish archival papers in the broad area of Petri nets and other models of concurrency ranging from theoretical work to tool support and industrial applications ToPNoC issues are published as LNCS volumes and hence are widely distributed and indexed This Journal has its own Editorial Board which selects papers based on a rigorous two stage refereeing process ToPNoC contains Revised versions of a selection of the best papers from workshops and tutorials at the annual Petri net conferences Special sections issues within particular subareas similar to those published in the Advances in Petri Nets series Other papers invited for publication in ToPNoC Papers submitted directly to ToPNoC by their authors The second volume of ToPNoC focuses on Concurrency in Process Aware Information Systems Although the topic of business process management using information technology has been addressed by consultants and software developers in depth more fundamental approaches towards such Process Aware Information Systems PAISs have been rather uncommon It wasn't until the 1990s that researchers started to work on the foundations of PAISs Clearly concurrency theory is an essential ingredient in these foundations as business processes are highly concurrent involving all types of routing logic and resource allocation mechanisms The 16 papers in this special issue of ToPNoC cover topics ranging from the formal mostly Petri net based foundations of PAISs to more applied topics such as flexibility and process mining Thus this volume gives a good overview of the state of the art in PAIS research **Optimization**

Techniques for Solving Complex Problems Enrique Alba, Christian Blum, Pedro Asasi, Coromoto Leon, Juan Antonio Gomez, 2009-02-17 Real world problems and modern optimization techniques to solve them Here a team of international experts brings together core ideas for solving complex problems in optimization across a wide variety of real world settings including computer science engineering transportation telecommunications and bioinformatics Part One covers methodologies for complex problem solving including genetic programming neural networks genetic algorithms hybrid evolutionary algorithms and more Part Two delves into applications including DNA sequencing and reconstruction location of antennae in telecommunication networks metaheuristics FPGAs problems arising in telecommunication networks image processing time series prediction and more All chapters contain examples that illustrate the applications themselves as well as the actual performance of the algorithms Optimization Techniques for Solving Complex Problems is a valuable resource for practitioners and researchers who work with optimization in real world settings **High-Performance Parallel**

Database Processing and Grid Databases David Taniar, Clement H. C. Leung, Wenny Rahayu, Sushant Goel, 2008-09-17 The

latest techniques and principles of parallel and grid database processing The growth in grid databases coupled with the utility of parallel query processing presents an important opportunity to understand and utilize high performance parallel database processing within a major database management system DBMS This important new book provides readers with a fundamental understanding of parallelism in data intensive applications and demonstrates how to develop faster capabilities to support them It presents a balanced treatment of the theoretical and practical aspects of high performance databases to demonstrate how parallel query is executed in a DBMS including concepts algorithms analytical models and grid transactions High Performance Parallel Database Processing and Grid Databases serves as a valuable resource for researchers working in parallel databases and for practitioners interested in building a high performance database It is also a much needed self contained textbook for database courses at the advanced undergraduate and graduate levels

High-Performance Computing on Complex Environments Emmanuel Jeannot, Julius Zilinskas, 2014-04-10 With recent changes in multicore and general purpose computing on graphics processing units the way parallel computers are used and programmed has drastically changed It is important to provide a comprehensive study on how to use such machines written by specialists of the domain The book provides recent research results in high performance computing on complex environments information on how to efficiently exploit heterogeneous and hierarchical architectures and distributed systems detailed studies on the impact of applying heterogeneous computing practices to real problems and applications varying from remote sensing to tomography The content spans topics such as Numerical Analysis for Heterogeneous and Multicore Systems Optimization of Communication for High Performance Heterogeneous and Hierarchical Platforms Efficient Exploitation of Heterogeneous Architectures Hybrid CPU GPU and Distributed Systems Energy Awareness in High Performance Computing and Applications of Heterogeneous High Performance Computing Covers cutting edge research in HPC on complex environments following an international collaboration of members of the ComplexHPC Explains how to efficiently exploit heterogeneous and hierarchical architectures and distributed systems Twenty three chapters and over 100 illustrations cover domains such as numerical analysis communication and storage applications GPUs and accelerators and energy efficiency

Activity Learning Diane J. Cook, Narayanan C. Krishnan, 2015-02-06 Defines the notion of an activity model learned from sensor data and presents key algorithms that form the core of the field Activity Learning Discovering Recognizing and Predicting Human Behavior from Sensor Data provides an in depth look at computational approaches to activity learning from sensor data Each chapter is constructed to provide practical step by step information on how to analyze and process sensor data The book discusses techniques for activity learning that include the following Discovering activity patterns that emerge from behavior based sensor data Recognizing occurrences of predefined or discovered activities in real time Predicting the occurrences of activities The techniques covered can be applied to numerous fields including security telecommunications healthcare smart grids and home automation An online companion site enables readers to experiment with the techniques described in the

book and to adapt or enhance the techniques for their own use With an emphasis on computational approaches Activity Learning Discovering Recognizing and Predicting Human Behavior from Sensor Data provides graduate students and researchers with an algorithmic perspective to activity learning

Large-scale Distributed Systems and Energy

Efficiency Jean-Marc Pierson, 2015-03-30 Addresses innovations in technology relating to the energy efficiency of a wide variety of contemporary computer systems and networks With concerns about global energy consumption at an all time high improving computer networks energy efficiency is becoming an increasingly important topic Large Scale Distributed Systems and Energy Efficiency A Holistic View addresses innovations in technology relating to the energy efficiency of a wide variety of contemporary computer systems and networks After an introductory overview of the energy demands of current Information and Communications Technology ICT individual chapters offer in depth analyses of such topics as cloud computing green networking both wired and wireless mobile computing power modeling the rise of green data centers and high performance computing resource allocation and energy efficiency in peer to peer P2P computing networks Discusses measurement and modeling of the energy consumption method Includes methods for energy consumption reduction in diverse computing environments Features a variety of case studies and examples of energy reduction and assessment Timely and important Large Scale Distributed Systems and Energy Efficiency is an invaluable resource for ways of increasing the energy efficiency of computing systems and networks while simultaneously reducing the carbon footprint

Task

Scheduling for Parallel Systems Oliver Sinnen, 2007-05-18 A new model for task scheduling that dramatically improves the efficiency of parallel systems Task scheduling for parallel systems can become a quagmire of heuristics models and methods that have been developed over the past decades The author of this innovative text cuts through the confusion and complexity by presenting a consistent and comprehensive theoretical framework along with realistic parallel system models These new models based on an investigation of the concepts and principles underlying task scheduling take into account heterogeneity contention for communication resources and the involvement of the processor in communications For readers who may be new to task scheduling the first chapters are essential They serve as an excellent introduction to programming parallel systems and they place task scheduling within the context of the program parallelization process The author then reviews the basics of graph theory discussing the major graph models used to represent parallel programs Next the author introduces his task scheduling framework He carefully explains the theoretical background of this framework and provides several examples to enable readers to fully understand how it greatly simplifies and at the same time enhances the ability to schedule The second half of the text examines both basic and advanced scheduling techniques offering readers a thorough understanding of the principles underlying scheduling algorithms The final two chapters address communication contention in scheduling and processor involvement in communications Each chapter features exercises that help readers put their new skills into practice An extensive bibliography leads to additional information for further research Finally the use of figures

and examples helps readers better visualize and understand complex concepts and processes Researchers and students in distributed and parallel computer systems will find that this text dramatically improves their ability to schedule tasks accurately and efficiently

Advanced Computational Infrastructures for Parallel and Distributed Adaptive Applications Manish Parashar,Xiaolin Li,Sumir Chandra,2010-01-05 A unique investigation of the state of the art in design architectures and implementations of advanced computational infrastructures and the applications they support Emerging large scale adaptive scientific and engineering applications are requiring an increasing amount of computing and storage resources to provide new insights into complex systems Due to their runtime adaptivity these applications exhibit complicated behaviors that are highly dynamic heterogeneous and unpredictable and therefore require full fledged computational infrastructure support for problem solving runtime management and dynamic partitioning balancing This book presents a comprehensive study of the design architecture and implementation of advanced computational infrastructures as well as the adaptive applications developed and deployed using these infrastructures from different perspectives including system architects software engineers computational scientists and application scientists Providing insights into recent research efforts and projects the authors include descriptions and experiences pertaining to the realistic modeling of adaptive applications on parallel and distributed systems The first part of the book focuses on high performance adaptive scientific applications and includes chapters that describe high impact real world application scenarios in order to motivate the need for advanced computational engines as well as to outline their requirements The second part identifies popular and widely used adaptive computational infrastructures The third part focuses on the more specific partitioning and runtime management schemes underlying these computational toolkits Presents representative problem solving environments and infrastructures runtime management strategies partitioning and decomposition methods and adaptive and dynamic applications Provides a unique collection of selected solutions and infrastructures that have significant impact with sufficient introductory materials Includes descriptions and experiences pertaining to the realistic modeling of adaptive applications on parallel and distributed systems The cross disciplinary approach of this reference delivers a comprehensive discussion of the requirements design challenges underlying design philosophies architectures and implementation deployment details of advanced computational infrastructures It makes it a valuable resource for advanced courses in computational science and software systems engineering for senior undergraduate and graduate students as well as for computational and computer scientists software developers and other industry professionals

Parallel Combinatorial Optimization El-Ghazali Talbi,2006-10-27 This text provides an excellent balance of theory and application that enables you to deploy powerful algorithms frameworks and methodologies to solve complex optimization problems in a diverse range of industries Each chapter is written by leading experts in the fields of parallel and distributed optimization Collectively the contributions serve as a complete reference to the field of combinatorial optimization including details and findings of recent and ongoing

investigations **UPC** Tarek El-Ghazawi, William Carlson, Thomas Sterling, Katherine Yelick, 2005-06-24 This is the first book to explain the language Unified Parallel C and its use Authors El Ghazawi Carlson and Sterling are among the developers of UPC with close links with the industrial members of the UPC consortium Their text covers background material on parallel architectures and algorithms and includes UPC programming case studies This book represents an invaluable resource for the growing number of UPC users and applications developers More information about UPC can be found at <http://upc.gwu.edu> An Instructor Support FTP site is available from the Wiley editorial department

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web circle the correct answers the mass of the system a b is m 2m the force that accelerates a b is the weight of a b the weight of b is mg 2 acceleration of a b is less than mg 2mg g g more than g use a to show the acceleration of a b as a fraction

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web t t toward center of circle yes yes yes f f because centripetal acceleration is not zero n n yes provides centripetal force for circular motion conceptual physics

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web dec 11 2012 1 kg consider the acceleration of the cart when the applied force is due to a 10 n iron weight attached to a string draped over pulley will the cart accelerate as before at 10 m/s² the answer is no because the mass being accelerated is the mass of the cart plus the mass of the piece of iron that pulls it both masses accelerate

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web dec 12 2012 1 draw sample force of shown hand 3 a which the b which the 4 it is important to distinguish between force and velocity vectors force vectors combine with other force vectors and velocity vectors combine with other velocity vectors do velocity vectors combine with force vectors no 5

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web circle the correct answers 5 we see that tension in a rope is dependent on independent of the length of the rope so the length of a vector representing rope tension is dependent on independent of the length of the rope concept development 2 2 practice page

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web concept development practice page 10 2 the flying pig the toy pig flies in a circle at constant speed this arrangement is called a conical pendulum because the supporting string sweeps out a cone neglecting the action of its flapping wings only two forces act on the pig gravitational mg and string tension t vector component analysis

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web practice page work and energy 1 how much work energy is needed to lift an object that weighs 200 n to a height of 4 m 800 j 2 how much power is needed to lift the 200 n object to a height of 4 m in 4 s 200 w 3 what is the power output of an engine that does 60 000 j of work in 10 s 6 kw 4 the block of ice weighs 500 newtons a

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web mar 4 2013 the distance between the balls decreases the wavelength decreases just as the distance between the balls in question 5 decreases 30 m 30 cm 1 m s

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web our intuitive definition of force that is a push or a pull is a good place to start we know that a push or pull has both magnitude and direction therefore it is a vector quantity and can vary considerably in each regard for example a cannon exerts a strong force on a cannonball that is launched into the air

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web jan 14 2013 class date momentum 1 a moving car has momentum if it moves twice as fast its momentum is twice as much 2 two cars one twice as heavy as the other move down a hill at the same speed compared to the lighter car the momentum of the heavier car is twice as much 3 the recoil momentum of a cannon that kicks is

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