



Data With Semantics

Alan W. Brown



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Data with Semantics J. Patrick Thompson, 1989 This highly readable book uniquely employs cutting edge semantic data model technology to explain the hows and whys of designing and administering a database Journal on Data Semantics XIV Stefano Spaccapietra, Lois Delcambre, 2009-11-24 The LNCS Journal on Data Semantics is devoted to the presentation of notable work that in one way or another addresses research and development on issues related to data semantics The scope of the journal ranges from theories supporting the formal definition of semantic content to innovative domain specific applications of semantic knowledge The journal addresses researchers and advanced practitioners working on the semantic web interoperability mobile information services data warehousing knowledge representation and reasoning conceptual database modeling ontologies and artificial intelligence Volume XIV results from a rigorous selection among 21 full papers received in response to a call for contributions issued in September 2008 Journal on Data Semantics IV Stefano Spaccapietra, 2005-12-12 Semantics in data visualization Semantic services for mobile users Supporting tools Applications of semantic driven approaches These topics are to be understood as specifically related to semantic issues Contributions submitted to the journal and dealing with semantics of data will be considered even if they are not within the topics in the list While the physical appearance of the journal issues is like the books from the we known Springer LNCS series the mode of operation is that of a journal Contributions can be freely submitted by authors and are reviewed by the Editorial Board Contributions may also be invited and nevertheless carefully reviewed as in the case for issues that contain extended versions of the best papers from major conferences addressing data semantics issues Special issues focusing on a specific topic are coordinated by guest editors once the proposal for a special issue is accepted by the Editorial Board Finally it is also possible that a journal issue be devoted to a single text **Journal on Data Semantics V** Stefano Spaccapietra, Paolo Atzeni, Wesley W. Chu, Tiziana Catarci, Katia P. Sycara, 2006-01-25 The LNCS Journal on Data Semantics is devoted to the presentation of notable work that addresses research and development on issues related to data semantics Based on the highly visible publication platform Lecture Notes in Computer Science this new journal is widely disseminated and available worldwide The scope of the journal ranges from theories supporting the formal definition of semantic content to innovative domain specific applications of semantic knowledge **Journal on Data Semantics VI** Karl Aberer, 2006-07-26 The LNCS Journal on Data Semantics is devoted to the presentation of notable work that in one way or another addresses research and development on issues related to data semantics Based on the highly visible publication platform Lecture Notes in Computer Science this new journal is widely disseminated and available worldwide The scope of the journal ranges from theories supporting the formal definition of semantic content to innovative domain specific applications of semantic knowledge The journal addresses researchers and advanced practitioners working on the semantic web interoperability mobile information services data warehousing knowledge representation and reasoning conceptual database modeling ontologies and artificial

intelligence *Journal on Data Semantics XII* ,2009-06-09 Semantic caching Data warehousing and semantic data mining Spatial temporal multimedia and multimodal semantics Semantics in data visualization Semantic services for mobile users Supporting tools Applications of semantic driven approaches These topics are to be understood as specifically related to semantic issues Contributions submitted to the journal and dealing with semantics of data will be considered even if they are not from the topics in the list While the physical appearance of the journal issues is like the books from the well known Springer LNCS series the mode of operation is that of a journal Contributions can be freely submitted by authors and are reviewed by the Editorial Board Contributions may also be invited and nevertheless carefully reviewed as in the case for issues that contain extended versions of the best papers from major conferences addressing data semantics issues Special issues focusing on a specific topic are coordinated by guest editors once the proposal for a special issue is accepted by the Editorial Board Finally it is also possible that a journal issue be devoted to a single text The Editorial Board comprises an Editor in Chief with overall responsibility a Coeditor in Chief and several members The Editor in Chief has a four year mandate Members of the board have a three year mandate Mandates are renewable and new members may be elected at any time We are happy to welcome you to our readership and authorship and hope we will share this privileged contact for a long time *Journal on Data Semantics IX* Stefano Spaccapietra,Paolo Atzeni,Francois Fages,Mohand-Said Hacid,Michael Kifer,John Mylopoulos,Barbara Pernici,Pavel Shvaiko,Ilya Zaihrayeu,2007-09-19 This LNCS Journal presents notable work that in one way or another addresses research and development on issues related to data semantics Its scope ranges from theories supporting the formal definition of semantic content to innovative domain specific applications of semantic knowledge The journal addresses researchers and advanced practitioners working in the field from the semantic web and mobile information services to ontologies and artificial intelligence *Journal on Data Semantics II* Stefano Spaccapietra,Elisa Bertino,Sushil Jajodia,Roger B. King,Dennis McLeod,Maria E. Orłowska,Leon Strous,2005-01-27 The LNCS Journal on Data Semantics is devoted to the presentation of notable work that in one way or another addresses research and development on issues related to data semantics Based on the highly visible publication platform Lecture Notes in Computer Science this new journal is widely disseminated and available worldwide The scope of the journal ranges from theories supporting the formal definition of semantic content to innovative domain specific applications of semantic knowledge The journal addresses researchers and advanced practitioners working on the semantic web interoperability mobile information services data warehousing knowledge representation and reasoning conceptual database modeling ontologies and artificial intelligence **Journal on Data Semantics III** ,2007-05-22 semantic caching data warehousing and semantic data mining spatial temporal multimedia and multimodal semantics semantics in data visualization semantic services for mobile users supporting tools applications of semantic driven approaches These topics are to be understood as specifically related to semantic issues Contributions submitted to the journal and dealing with semantics of data will be

considered even if they are not within the topics in the list While the physical appearance of the journal issues looks like the books from the well known Springer LNCS series the mode of operation is that of a journal Contributions can be freely submitted by authors and are reviewed by the Editorial Board Contributions may also be invited and nevertheless carefully reviewed as in the case for issues that contain extended versions of best papers from major conferences addressing data semantics issues Special issues focusing on a specific topic are coordinated by guest editors once the proposal for a special issue is accepted by the Editorial Board Finally it is also possible that a journal issue be devoted to a single text

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Annotation The LNCS Journal on Data Semantics is devoted to the presentation of notable work that in one way or another addresses research and development on issues related to data semantics The scope of the journal ranges from theories supporting the formal definition of semantic content to innovative domain specific applications of semantic knowledge The journal addresses researchers and advanced practitioners working on the semantic web interoperability mobile information services data warehousing knowledge representation and reasoning conceptual database modeling ontologies and artificial intelligence Volume XIII constitutes a special issue on semantic data warehouses The papers in this volume address several topics within this relatively new domain providing different insights into the multiple benefits that can be gained by envisioning data warehouses from a semantic perspective These papers broach many new ideas to be addressed in future work

Journal on Data Semantics XI Philippe Thiran, Jeff Z. Pan, Stefano Spaccapietra, Steffen Staab, Terry Halpin, Pavel Shvaiko, Vojtech Svatek, John F. Roddick, 2008-12-09 The LNCS Journal on Data Semantics is devoted to the presentation of notable work that in one way or another addresses research and development on issues related to data semantics The scope of the journal ranges from theories supporting the formal definition of semantic content to innovative domain specific applications of semantic knowledge The journal addresses researchers and advanced practitioners working on the semantic web interoperability mobile information services data warehousing knowledge representation and reasoning conceptual database modeling ontologies and artificial intelligence Volume XI contains extended versions of eight revised and selected papers from several international workshops in the field which took place in 2006

Semantic Data Mining Agnieszka Lawrynowicz, 2017-04-15 Ontologies are now increasingly used to integrate and organize data and knowledge particularly in data and knowledge intensive applications in both research and industry The book is devoted to semantic data mining a data mining approach where domain ontologies are used as background knowledge and where the new challenge is to mine knowledge encoded in domain ontologies and knowledge graphs rather than only purely empirical data The introductory chapters of the book provide theoretical foundations of both data mining and ontology representation Taking a unified perspective the book then covers several methods for semantic data mining addressing tasks such as pattern mining classification and similarity based approaches It attempts to provide state of the art answers to specific challenges and peculiarities of data mining with use of ontologies in particular How to deal with incompleteness of knowledge and the so called Open World Assumption What is a truly semantic similarity measure The book contains several chapters with examples of applications of semantic data mining The examples start from a scenario with moderate use of lightweight ontologies for knowledge graph enrichment and end with a full fledged scenario of an intelligent knowledge discovery assistant using complex domain ontologies for meta mining i e an ontology based meta learning approach to full data mining processes The book is intended for researchers in the fields of semantic technologies knowledge engineering data science and data mining and developers of knowledge based systems and applications

Journal on Data Semantics XIII Il-Yeol Song, 2010-01-18

The LNCS Journal on Data Semantics is devoted to the presentation of notable work that in one way or another addresses research and development on issues related to data semantics. The scope of the journal ranges from theories supporting the formal definition of semantic content to innovative domain specific applications of semantic knowledge. The journal addresses researchers and advanced practitioners working on the semantic web, interoperability, mobile information services, data warehousing, knowledge representation and reasoning, conceptual database modeling, ontologies and artificial intelligence. Volume XIII constitutes a special issue on semantic data warehouses. The papers in this volume address several topics within this relatively new domain, providing different insights into the multiple benefits that can be gained by envisioning data warehouses from a semantic perspective. These papers broach many new ideas to be addressed in future work. [Semantic Modeling for Data](#) Panos Alexopoulos, 2020-08-19. What value does semantic data modeling offer? As an information architect or data science professional, let's say you have an abundance of the right data and the technology to extract business gold, but you still fail. The reason? Bad data semantics. In this practical and comprehensive field guide, author Panos Alexopoulos takes you on an eye-opening journey through semantic data modeling as applied in the real world. You'll learn how to master this craft to increase the usability and value of your data and applications. You'll also explore the pitfalls to avoid and dilemmas to overcome for building high quality and valuable semantic representations of data. Understand the fundamental concepts, phenomena and processes related to semantic data modeling. Examine the quirks and challenges of semantic data modeling and learn how to effectively leverage the available frameworks and tools. Avoid mistakes and bad practices that can undermine your efforts to create good data models. Learn about model development dilemmas including representation expressiveness and content development and governance. Organize and execute semantic data initiatives in your organization, tackling technical, strategic and organizational challenges. **Semantics Empowered Web 3.0** Amit Sheth, Krishnaprasad Thirunarayan, 2022-05-31. After the traditional document-centric Web 1.0 and user-generated content-focused Web 2.0, Web 3.0 has become a repository of an ever-growing variety of Web resources that include data and services associated with enterprises, social networks, sensors, cloud, as well as mobile and other devices that constitute the Internet of Things. These pose unprecedented challenges in terms of heterogeneity, variety, scale, volume and continuous changes, velocity, as well as present corresponding opportunities if they can be exploited. Just as semantics has played a critical role in dealing with data heterogeneity in the past to provide interoperability and integration, it is playing an even more critical role in dealing with the challenges and helping users and applications exploit all forms of Web 3.0 data. This book presents a unified approach to harness and exploit all forms of contemporary Web resources using the core principles of ability to associate meaning with data through conceptual or domain models and semantic descriptions, including annotations and through advanced semantic techniques for search, integration and analysis. It discusses the use of Semantic Web standards and techniques when appropriate, but also advocates the use of lighter weight, easier to use and more scalable options when they are more suitable.

The authors extensive experience spanning research and prototypes to development of operational applications and commercial technologies and products guide the treatment of the material

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