

RESEARCH
FOUNDATIONS IN
OBJECT-ORIENTED
AND SEMANTIC
DATABASE SYSTEMS

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FOUNDATIONS IN DATA AND KNOWLEDGE BASES

Research Foundations In Object Oriented And Semantic Database Systems

**Daniela Mancini, Eddy H. J.
Vaassen, Renata Paola Dameri**



Research Foundations In Object Oriented And Semantic Database Systems:

Research Foundations in Object-oriented and Semantic Database Systems Alfonso F. Cardenas,Dennis McLeod,1990 **Research Foundations in Object-Oriented and Semantic Database Systems** Cardenas,1995-09-01

Databases in Historical Research Charles Harvey,Jon Press,1995-12-18 This textbook builds knowledge progressively and sympathetically from first principles to advanced topics The authors explain how to take a project from the specification stage to completion and offer guidance on choice of approach techniques hardware and software Key ideas are presented in a readily understandable form through the use of diagrams and summary boxes and the text is brought to life through the use of case studies An ideal handbook for the undergraduate postgraduate and professional historian embarking on a dissertation or historical research

Object-oriented Software for Manufacturing Systems S. Adiga,2012-12-06 I must confess that I stumbled upon the object oriented OO world view during my explorations into the world of artificial intelligence AI in search of a new solution to the problem of building computer integrated manufacturing systems CIM In OO computing I found the constructs to model the manufacturing enterprise in terms of information a resource that is common to all activities in an organization It offered a level of modularity and the coupling binding necessary for fostering integration without placing undue restrictions on what the individual applications can do The implications of OO computing are more extensive than just being a vehicle for manufacturing applications Leaders in the field such as Brad Cox see it introducing a paradigm shift that will change our world gradually but as radically as the Industrial Revolution changed manufacturing However it must be borne in mind that simply using an object oriented language or environment does not in itself ensure success in one s applications It requires a different way of thinking design discipline techniques and tools to exploit what the technology has to offer In other words it calls for a paradigm shift as defined by Kuhn in *The Structure of Scientific Revolution* a classic text in the history of science

Information Modelling and Knowledge Bases III Setsuo Ohsuga,1992 Papers direct the focus of interest to the development and use of conceptual models in information systems of various kinds and aim at improving awareness about general or specific problems and solutions in conceptual modelling

Intelligent Systems Design and Applications Ajith Abraham,Katrin Franke,Mario Köppen,2013-12-20 ISDA 03 General Chair s Message On behalf of the ISDA 03 organizing committee I wish to extend a very warm welcome to the conference and Tulsa in August 2003 The conference program committee has organized an exciting and invigorating program comprising presentations from distinguished experts in the field and important and wide ranging contributions on state of the art research that provide new insights into Current Innovations in Intelligent Systems Design and Applications ISDA 03 builds on the success of last years ISDA 02 was held in Atlanta USA August 07 08 2002 and attracted participants from over 25 countries ISDA 03 the Third International Conference on Intelligent Systems Design and Applications held during August 10 13 2003 in Tulsa USA presents a rich and exciting program The main themes addressed by this conference are Architectures of intelligent systems

Image speech and signal processing Internet modeling Data mining Business and management applications Control and automation Software agents Knowledge management ISDA 03 is hosted by the College of Arts and Sciences Oklahoma State University USA ISDA 03 is technically sponsored by IEEE Systems Man and Cybernetics Society World Federation on Soft Computing European Society for Fuzzy Logic and Technology Springer Verlag Germany Center of Excellence in Information Technology and Telecommunications COEITT and Oklahoma State University ISDA 03 received 117 technical paper submissions from over 28 countries 7 tutorials 3 special technical sessions and 1 workshop proposal

Semantics in Business Systems Dave McComb, 2004 The book illustrates how this applies to the future of application system development especially how it informs and affects Web services and business rule based approaches and how semantics will play out with XML and the semantic Web The book also contains a quick reference guide to related terms and technologies

Object - Oriented Database Systems : Approaches and Architectures Prabhu C.s.r., 2010-11 This well received book now in its third edition is a comprehensive presentation of the fundamentals of object oriented database systems OODBMS It provides extensive coverage of the different approaches to object data management including the three major approaches semantic database systems approach object oriented programming language extension approach and the relational extension approach as well as the various types of architectures of object oriented database systems The book discusses all recent developments in this field such as the emergence of Java as the dominant object oriented programming language resulting in upcoming OODBMS products such as Ozone and the provision of object oriented database features in object relational database systems ORDBMS products such as Oracle 9i and DB2 The new edition provides an extensive discussion of PostgreSQL a popular open source object oriented database system which has emerged as a viable alternative to expensive commercial database systems such as Oracle The book is extensively illustrated which enables students to develop a firm grasp of the underlying concepts The chapter end exercises help in testing the students comprehension of the fundamental principles The book is primarily meant for students of IT related programmes having courses in database systems Computer professionals will also find the book immensely useful

New Computing Techniques In Physics Research Ii - Proceedings Of The Second International Workshop On Software Engineering Artificial Intelligence And Expert Systems In High Energy And Nuclear Physics Denis Perret-gallix, 1992-09-04 A vivid example of the growing need for frontier physics experiments to make use of frontier technology is in the field of Artificial Intelligence AI and related themes By AI we are referring here to the use of computers to deal with complex objects in an environment based on specific rules Symbolic Manipulation to assist groups of developers in the design coding and maintenance of large packages Software Engineering to mimic human reasoning and strategy with knowledge bases to make a diagnosis of equipment Expert Systems or to implement a model of the brain to solve pattern recognition problems Neural Networks These techniques developed some time ago by AI researchers are confronted by down to earth problems arising in high energy and nuclear physics However

similar situations exist in other big sciences such as space research or plasma physics and common solutions can be applied. The magnitude and complexity of the experiments on the horizon for the end of the century clearly call for the application of AI techniques. Solutions are sought through international collaboration between research and industry.

Emerging Intelligent Technologies in Industry Dominik Ryżko, Piotr Gawrysiak, Henryk Rybinski, Marzena Kryszkiewicz, 2011-08-31 Intelligent technologies are the essential factors of innovation and enable the industry to overcome technological limitations and explore the new frontiers. Therefore it is necessary for scientists and practitioners to cooperate and inspire each other and use the latest research results in creating new designs and products. The idea of this book came out with the industrial workshop organized at the ISMIS conference in Warsaw 2011. The book covers several applications of emerging intelligent technologies in various branches of the industry. The contributions describe modern intelligent tools, algorithms, and architectures which have the potential to solve real problems experienced by practitioners in various industry sectors. We hope this volume will show new directions for cooperation between science and industry and will facilitate efficient transfer of knowledge in the area of intelligent information systems.

Advanced Methodologies and Technologies in Network Architecture, Mobile Computing, and Data Analytics Khosrow-Pour, D.B.A., Mehdi, 2018-10-19 From cloud computing to data analytics, society stores vast supplies of information through wireless networks and mobile computing. As organizations are becoming increasingly more wireless, ensuring the security and seamless function of electronic gadgets while creating a strong network is imperative. *Advanced Methodologies and Technologies in Network Architecture, Mobile Computing, and Data Analytics* highlights the challenges associated with creating a strong network architecture in a perpetually online society. Readers will learn various methods in building a seamless mobile computing option and the most effective means of analyzing big data. This book is an important resource for information technology professionals, software developers, data analysts, graduate level students, researchers, computer engineers, and IT specialists seeking modern information on emerging methods in data mining, information technology, and wireless networks.

Questions and Information Systems Thomas W. Lauer, Eileen Peacock, Arthur C. Graesser, 2013-04-15 The design and functioning of an information system improve to the extent that the system can handle the questions people ask. Surprisingly, however, researchers in the cognitive computer and information sciences have not thoroughly examined the multitude of relationships between information systems and questions, both question asking and answering. The purpose of this book is to explicitly examine these relationships. Chapter contributors believe that questions play a central role in the analysis, design, and use of different kinds of natural or artificial information systems, such as human cognition, social interaction, communication networks, and intelligent tutoring systems. Their efforts show that data structures and representations need to be organized around the questioning mechanisms in order to achieve a quick retrieval of relevant, useful information.

Accounting Information Systems for Decision Making Daniela Mancini, Eddy H. J. Vaassen, Renata Paola Dameri, 2013-04-18 This book contains a collection of research

papers on accounting information systems including their strategic role in decision processes within and between companies An accounting system is a complex system composed of a mix of strictly interrelated elements such as data information human resources IT tool accounting models and procedures Accounting information systems are often considered the instrument by default for accounting automation This book aims to sketch a clear picture of the current state of AIS research including design acceptance and reliance value added decision making interorganizational links and process improvements The contributions in this volume emphasize that AIS has grown into a powerful strategic tool The book provides evidence for this observation by examining a wide range of current issues ranging from theory development in AIS to practical applications of accounting information systems In particular it focuses on themes of growing interest in the realm of XBRL and Financial Reporting Management Information Systems IT IS Audit and IT IS Compliance The book will be of interest to financial and managerial accountants and IT IS practitioners including information systems managers and consultants

Encyclopedia of Information Science and Technology, Fourth Edition Khosrow-Pour, D.B.A., Mehdi, 2017-06-20 In recent years our world has experienced a profound shift and progression in available computing and knowledge sharing innovations These emerging advancements have developed at a rapid pace disseminating into and affecting numerous aspects of contemporary society This has created a pivotal need for an innovative compendium encompassing the latest trends concepts and issues surrounding this relevant discipline area During the past 15 years the Encyclopedia of Information Science and Technology has become recognized as one of the landmark sources of the latest knowledge and discoveries in this discipline The Encyclopedia of Information Science and Technology Fourth Edition is a 10 volume set which includes 705 original and previously unpublished research articles covering a full range of perspectives applications and techniques contributed by thousands of experts and researchers from around the globe This authoritative encyclopedia is an all encompassing well established reference source that is ideally designed to disseminate the most forward thinking and diverse research findings With critical perspectives on the impact of information science management and new technologies in modern settings including but not limited to computer science education healthcare government engineering business and natural and physical sciences it is a pivotal and relevant source of knowledge that will benefit every professional within the field of information science and technology and is an invaluable addition to every academic and corporate library **Database**

Technologies: Concepts, Methodologies, Tools, and Applications Erickson, John, 2009-02-28 This reference expands the field of database technologies through four volumes of in depth advanced research articles from nearly 300 of the world s leading professionals Provided by publisher [Database Modeling for Industrial Data Management: Emerging Technologies and Applications](#) Ma, Zongmin, 2005-12-31 This book covers industrial databases and applications and offers generic database modeling techniques Provided by publisher *Information Modelling and Knowledge Bases XIII* Hannu Kangassalo, H. Jaakkola, E. Kawaguchi, 2002 This is a collection of papers presented in the 11th European Japanese

Conference on Information Modelling and Knowledge Bases held in Maribor Slovenia This annually organized conference brings together the leading researchers from Europe and Japan to introduce the latest results of their research

Conceptual Modeling - ER '96 Bernhard Thalheim, 1996-09-25 This volume constitutes the refereed proceedings of the 15th International Conference on Conceptual Modeling ER 96 held in Cottbus Germany in October 1996 The volume presents three invited contributions together with 29 revised full papers selected from 110 submissions The papers cover all current aspects of the entity relationship approach and conceptual modeling they are organized in sections on advanced schema design processes query languages representation integration principles of database design transformation enhanced modelling capturing design information and evolution *Advanced Relational Programming* F. Cacace, G.

Lamperti, 2013-03-19 This volume aims to present recent advances in database technology from the viewpoint of the novel database paradigms proposed in the last decade It focuses on the theory of the extended relational model and an example of an extended relational database programming language Algres is described A free copy of Algres complements this work and is available on the Internet Audience This work will be of interest to graduate students following advanced database courses advanced data oriented applications developers and researchers in the field of database programming languages and software engineering who need a flexible prototyping platform for the development of software tools

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Table of Contents Research Foundations In Object Oriented And Semantic Database Systems

1. Understanding the eBook Research Foundations In Object Oriented And Semantic Database Systems
 - The Rise of Digital Reading Research Foundations In Object Oriented And Semantic Database Systems
 - Advantages of eBooks Over Traditional Books
2. Identifying Research Foundations In Object Oriented And Semantic Database Systems
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Research Foundations In Object Oriented And Semantic Database Systems
 - User-Friendly Interface
4. Exploring eBook Recommendations from Research Foundations In Object Oriented And Semantic Database Systems
 - Personalized Recommendations
 - Research Foundations In Object Oriented And Semantic Database Systems User Reviews and Ratings
 - Research Foundations In Object Oriented And Semantic Database Systems and Bestseller Lists
5. Accessing Research Foundations In Object Oriented And Semantic Database Systems Free and Paid eBooks
 - Research Foundations In Object Oriented And Semantic Database Systems Public Domain eBooks
 - Research Foundations In Object Oriented And Semantic Database Systems eBook Subscription Services
 - Research Foundations In Object Oriented And Semantic Database Systems Budget-Friendly Options

6. Navigating Research Foundations In Object Oriented And Semantic Database Systems eBook Formats
 - ePub, PDF, MOBI, and More
 - Research Foundations In Object Oriented And Semantic Database Systems Compatibility with Devices
 - Research Foundations In Object Oriented And Semantic Database Systems Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Research Foundations In Object Oriented And Semantic Database Systems
 - Highlighting and Note-Taking Research Foundations In Object Oriented And Semantic Database Systems
 - Interactive Elements Research Foundations In Object Oriented And Semantic Database Systems
8. Staying Engaged with Research Foundations In Object Oriented And Semantic Database Systems
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Research Foundations In Object Oriented And Semantic Database Systems
9. Balancing eBooks and Physical Books Research Foundations In Object Oriented And Semantic Database Systems
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Research Foundations In Object Oriented And Semantic Database Systems
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Research Foundations In Object Oriented And Semantic Database Systems
 - Setting Reading Goals Research Foundations In Object Oriented And Semantic Database Systems
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Research Foundations In Object Oriented And Semantic Database Systems
 - Fact-Checking eBook Content of Research Foundations In Object Oriented And Semantic Database Systems
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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as a matrix m given x and y as the respective tf idf bag of words for questions q_1 and q_2

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web congruence and similarity lesson google classroom what do congruent and similar mean congruent triangles have both the same shape and the same size in the figure below triangles abc and def are congruent they have the same angle measures and the same side lengths abc def

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web previous works mainly consider the similarity between answer and question but rarely utilize similarity and dissimilarity relationship in the answers candidate set in this paper we propose a similarity aggregation method to rerank the results produced by different baseline neural networks

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web jan 28 2014 the associated value is a string giving details about the type mismatch at you case you have a function names `res_similarity` that need to take 2 arguments the reason you see 3 and 2 given is because it has also self for example `res_similarity(self, arg1, arg2)` you are passing only 1 parameter `s2` you need to pass one more

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web oct 28 2021 correct answer `jesus christ` predicted answer `reverend robert wilkins` $f1: 0.0$ $sas: 0.48$ while the predicted answer is not as wrong as it might look at first glance it bears no similarity to the ground truth however `sas` awards it

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web jul 25 2020 *re ranking answer selection with similarity aggregation* a similarity aggregation method to rerank the results produced by different baseline neural networks inspired by multi view verification to consider the similarity and dissimilarity relationship in the answers candidate set

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web 2 days ago therefore there is a need for an evaluation metric that is based on semantics instead of pure string similarity in this short paper we present `sas` a cross encoder based metric for the estimation of semantic answer similarity and compare it to seven existing metrics

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web aug 13 2021 *semantic answer similarity for evaluating question answering models* julian risch timo möller julian gutsch malte pietsch the evaluation of question answering models compares ground truth annotations with model predictions

arxiv 2108.06130v3 cs.cl 21 oct 2021 - Oct 30 2022

web given a question the ground truth answer is compared to the answer predicted by a model with regard to different similarity metrics currently the most prominent metrics for the evaluation of qa models are exact match em $f1$ score and top

n accuracy all these three metrics rely on string based comparison

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web may 3 2021 question similarity is part of a more general nlp task called semantic textual similarity sts sts involves comparing two sentences two paragraphs or even two documents question similarity is also closely related to the task of question answering discussion could you explain question similarity with some examples

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web there are four similarity theorems for triangles angle angle side angle side side side side and right angle hypotenuse side if two triangles are similar their respective sides are of proportionate length for two similar triangles abc and def we write $\Delta abc \sim \Delta def$