



Topics in Information Systems

On Conceptual Modelling

Perspectives from Artificial Intelligence, Databases, and Programming Languages

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Perspectives From Artificial Intelligence Databases And Programming Languages

W. Kim,D.S. Reiner,Don Batory

Perspectives From Artificial Intelligence Databases And Programming Languages:

On Conceptual Modelling M.L. Brodie, J. Mylopoulos, J.W. Schmidt, 2012-12-06 The growing demand for systems of ever increasing complexity and precision has stimulated the need for higher level concepts tools and techniques in every area of Computer Science Some of these areas in particular Artificial Intelligence Databases and Programming Languages are attempting to meet this demand by defining a new more abstract level of system description We call this new level conceptual in recognition of its basic conceptual nature In Artificial Intelligence the problem of designing an expert system is seen primarily as a problem of building a knowledge base that represents knowledge about an enterprise Consequently Knowledge Representation is viewed as a central issue in Artificial Intelligence research Database design methodologies developed during the last five years are almost unanimous in offering semantic data models in terms of which the designer directly and naturally models an enterprise before proceeding to a detailed logical and physical database design In Programming Languages different forms of abstraction which allow implementation independent specifications of data functions and control have been a major research theme for a decade To emphasize the common goals of these three research efforts we call this new activity conceptual modelling

Readings in Artificial Intelligence and Databases

John Mylopoulos, Michael L. Brodie, 2014-06-28 The interaction of database and AI technologies is crucial to such applications as data mining active databases and knowledge based expert systems This volume collects the primary readings on the interactions actual and potential between these two fields The editors have chosen articles to balance significant early research and the best and most comprehensive articles from the 1980s An in depth introduction discusses basic research motivations giving a survey of the history concepts and terminology of the interaction Major themes approaches and results open issues and future directions are all discussed including the results of a major survey conducted by the editors of current work in industry and research labs Thirteen sections follow each with a short introduction Topics examined include semantic data models with emphasis on conceptual modeling techniques for databases and information systems and the integration of data model concepts in high level data languages definition and maintenance of integrity constraints in databases and knowledge bases natural language front ends object oriented database management systems implementation issues such as concurrency control and error recovery and representation of time and knowledge incompleteness from the viewpoints of databases logic programming and AI

Database Systems For Advanced Applications '91 - Proceedings Of The 2nd International Symposium On Database Systems For Advanced Applications

Akifumi Makinouchi, 1992-09-21 This book provides an authoritative overview of the global development of surgical paediatrics Biographical accounts of key people who developed this relatively new specialty many of whom are now household names are presented The compendium also acknowledges the enormous contribution of imaging ultrasound MRI and PET scans minimal invasive surgery and fetal surgery as well as the role of related journals and associations in the progress of surgical paediatrics Many of the

contributors have been instrumental to the development of surgical paediatrics in their respective countries and have considerable worldwide influence on the management of children requiring surgical care Through their valuable insight and first hand experience this book not only shines a light on the past achievements of previous generations of paediatric surgeons but also serves as a model to encourage future generations to do likewise

Perspectives of Systems

Informatics Andrei Voronkov,Irina Virbitskaite,2007-08-04 This book constitutes the thoroughly refereed post conference proceedings of the 6th International Andrei Ershov Memorial Conference PSI 2006 held in Akademgorodok Novosibirsk Russia in June 2006 The 30 revised full papers and 10 revised short papers presented together with 5 invited papers address all current aspects of theoretical computer science programming methodology and new information technologies

Query Processing in Database Systems W. Kim,D.S. Reiner,Don Batory,2012-12-06 This book is an anthology of the results of research and development in database query processing during the past decade The relational model of data provided tremendous impetus for research into query processing Since a relational query does not specify access paths to the stored data the database management system DBMS must provide an intelligent query processing subsystem which will evaluate a number of potentially efficient strategies for processing the query and select the one that optimizes a given performance measure The degree of sophistication of this subsystem often called the optimizer critically affects the performance of the DBMS Research into query processing thus started has taken off in several directions during the past decade The emergence of research into distributed databases has enormously complicated the tasks of the optimizer In a distributed environment the database may be partitioned into horizontal or vertical fragments of relations Replicas of the fragments may be stored in different sites of a network and even migrate to other sites The measure of performance of a query in a distributed system must include the communication cost between sites To minimize communication costs for queries involving multiple relations across multiple sites optimizers may also have to consider semi join techniques

Encyclopedia of Microcomputers Allen

Kent,James G. Williams,1996-05-23 Teaching Critical Thinking and Problem Solving to Truth Functional Logic

Object-Oriented Analysis and Design with Applications Grady Booch,Robert Maksimchuk,Michael Engle,Jim Conallen,Kelli Houston,Bobbi Young Ph.D.,2007-04-30 Object Oriented Design with Applications has long been the essential reference to object oriented technology which in turn has evolved to join the mainstream of industrial strength software development In this third edition the first revision in 13 years readers can learn to apply object oriented methods using new paradigms such as Java the Unified Modeling Language UML 2 0 and NET The authors draw upon their rich and varied experience to offer improved methods for object development and numerous examples that tackle the complex problems faced by software engineers including systems architecture data acquisition cryptoanalysis control systems and Web development They illustrate essential concepts explain the method and show successful applications in a variety of fields You ll also find pragmatic advice on a host of issues including classification implementation strategies and cost effective project

management New to this new edition are An introduction to the new UML 2.0 from the notation's most fundamental and advanced elements with an emphasis on key changes New domains and contexts A greatly enhanced focus on modeling as eagerly requested by readers with five chapters that each delve into one phase of the overall development lifecycle Fresh approaches to reasoning about complex systems An examination of the conceptual foundation of the widely misunderstood fundamental elements of the object model such as abstraction encapsulation modularity and hierarchy How to allocate the resources of a team of developers and manage the risks associated with developing complex software systems An appendix on object oriented programming languages This is the seminal text for anyone who wishes to use object oriented technology to manage the complexity inherent in many kinds of systems Sidebars Preface Acknowledgments About the Authors Section I Concepts Chapter 1 Complexity Chapter 2 The Object Model Chapter 3 Classes and Objects Chapter 4 Classification Section II Method Chapter 5 Notation Chapter 6 Process Chapter 7 Pragmatics Chapter 8 System Architecture Satellite Based Navigation Chapter 9 Control System Traffic Management Chapter 10 Artificial Intelligence Cryptanalysis Chapter 11 Data Acquisition Weather Monitoring Station Chapter 12 Web Application Vacation Tracking System Appendix A Object Oriented Programming Languages Appendix B Further Reading Notes Glossary Classified Bibliography Index

Encyclopedia of Computer Science and Technology Allen Kent, James G. Williams, 1995-07-26 Case Based Reasoning to User Interface Software Tools

Data Types and Persistence Malcolm P. Atkinson, Peter Buneman, Ronald Morrison, 2012-12-06 There is an established interest in integrating databases and programming languages This book on Data Types and Persistence evolved from the proceedings of a workshop held at the Appin in August 1985 The purpose of the Appin workshop was to focus on these two aspects persistence and data types and to bring together people from various disciplines who have thought about these problems Particular topics of interest include the design of type systems appropriate for database work the representation of persistent objects such as data types and modules and the provision of orthogonal persistence and certain aspects of transactions and concurrency The programme was broken into three sessions morning late afternoon and evening to allow the participants to take advantage of two beautiful days in the Scottish Highlands The financial assistance of the Science and Engineering Research Council the National Science Foundation and International Computers Ltd is gratefully acknowledged We would also like to thank Isabel Graham Anne Donnelly and Estelle Taylor for their help in organising the workshop Finally our thanks to Pete Bailey Ray Carick and Dave Munro for the immense task they undertook in typesetting the book The convergence of programming languages and databases to a coherent and consistent whole requires ideas from and adjustment in both intellectual camps The first group of chapters in this book present ideas and adjustments coming from the programming language research community This community frequently discusses types and uses them as a framework for other discussions

Perspectives in Artificial Intelligence: Machine translation, NLP, databases and computer-aided instruction J. A. Campbell, J. Cuenca, 1989 *Computers and Artificial Intelligence*, 1998 Advances in

Database Programming Languages François Bancilhon, Peter Buneman, 1990 This edited volume describes current attempts to understand and to develop database programming languages Earlier efforts to combine database and programming language technologies involved coupling one system with another such as SQL embedded in C or combining functionalities in one system as in Pascal R The most recent work on which this book focuses develops integrated systems from a new integrated technology It shows for example how large knowledge based systems using this new technology provide a uniform way of programming storing and managing data

Interpreting Natural Language Database Updates James Edward Davidson, 1983

Artificial Intelligence Henry Manfred Rylko, 1984

Interoperable Database Systems (DS-5) David K. Hsiao, Erich J. Neuhold, Ron Sacks-Davis, 1993 The proliferation of databases within organizations have made it imperative to allow effective sharing of information from these disparate database systems In addition it is desirable that the individual systems must maintain a certain degree of autonomy over their data in order to continue to provide for their existing applications and to support controlled access to their information Thus it becomes necessary to develop new techniques and build new functionality to interoperate these autonomous database systems and to integrate them into an overall information system Research into interoperable database systems has advanced substantially over recent years in response to this need The papers presented in this volume cover a wide spectrum of both theoretical and pragmatic issues related to the semantics of interoperable database systems Topics covered include techniques to support the translation between database schema and between database languages object oriented frameworks for supporting interoperability of heterogeneous databases knowledge base integration and techniques for overcoming schematic discrepancies in interoperable databases In addition there are papers addressing issues of security transaction processing data modelling and object identification in interoperable database systems It is hoped the publication will represent a valuable collective contribution to research and development in the field for database researchers implementors designers application builders and users alike

Office Automation, 1987-12

Proceedings of ACM-SIGMOD 1985 International Conference on Management of Data, May 28-31, 1985, LaMansion Hotel, Austin, Texas

Sham Navathe, 1985

Reasoning Web. Semantic Technologies for Intelligent Data Access

Sebastian Rudolph, Georg Gottlob, Ian Horrocks, Frank van Harmelen, 2013-07-22 This volume contains the lecture notes of the 9th Reasoning Web Summer School 2013 held in Mannheim Germany in July August 2013 The 2013 summer school program covered diverse aspects of Web reasoning ranging from scalable lightweight formalisms such as RDF to more expressive ontology languages based on description logics It also featured foundational reasoning techniques used in answer set programming and ontology based data access as well as emerging topics like geo spatial information handling and reasoning driven information extraction and integration

Connectionism in a Broad Perspective

Lars F. Niklasson, Mikael B. Bodén, 1994 Covers recent research in connectionism on a range of topics from biology to hardware and from psychology to philosophy Topics include the mind body problem neural networks and

computing cognition and non linear dynamics language learning and neurobiology
,1985

Computers and the Social Sciences

Reviewing **Perspectives From Artificial Intelligence Databases And Programming Languages**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Perspectives From Artificial Intelligence Databases And Programming Languages**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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