

WORKSHOPS IN COMPUTING

Series edited by Professor C.J. van Rijsbergen



Malcolm Atkinson, David Maier
and Véronique Benzaken (Eds)

Persistent Object Systems, Tarascon 1994



Springer

Advances In Persistent Object Systems

Akmal B. Chaudhri, Roberto Zicari



Advances In Persistent Object Systems:

Advances in Persistent Object Systems, 2003 *Advances in Persistent Object Systems* Ron Morrison, Mick Jordan, Malcolm Atkinson, 1999 Proceedings of the biennial International Workshops on Persistent Object Systems

Advances in Persistent Object Systems Ron Morrison, Mick Jordan, Malcolm Atkinson, 1999-01-22 Proceedings of the biennial International Workshops on Persistent Object Systems **Advances in Distributed Systems** Sacha Krakowiak, Santosh Shrivastava, 2003-06-26 In 1992 we initiated a research project on large scale distributed computing systems LSDCS It was a collaborative project involving research institutes and universities in Bologna Grenoble Lausanne Lisbon Rennes Rocquencourt Newcastle and Twente The World Wide Web had recently been developed at CERN but its use was not yet as common place as it is today and graphical browsers had yet to be developed It was clear to us and to just about everyone else that LSDCS comprising several thousands to millions of individual computer systems nodes would be coming into existence as a consequence both of technological advances and the demands placed by applications We were excited about the problems of building large distributed systems and felt that serious rethinking of many of the existing computational paradigms algorithms and structuring principles for distributed computing was called for In our research proposal we summarized the problem domain as follows We expect LSDCS to exhibit great diversity of node and communications capability Nodes will range from mobile laptop computers workstations to supercomputers Whereas mobile computers may well have unreliable low bandwidth communications to the rest of the system other parts of the system may well possess high bandwidth communications capability To appreciate the problems posed by the sheer scale of a system comprising thousands of nodes we observe that such systems will be rarely functioning in their entirety *Advances in Object-Oriented Database Systems* Asuman Dogac, M.Tamer Özsu, Alexandros Biliris, Timos Sellis, 2013-11-09 Object oriented database management systems OODBMSs have generated significant excitement in the database community in the last decade This interest stems from a real need for data management support for what are called advanced application areas that are not well served by relational technology The case for object oriented technology has been made on three fronts First is the data modeling requirements of the new applications Some of the more important shortcomings of the relational systems in meeting the requirements of these applications include 1 Relational systems deal with a single object type a relation A relation is used to model different real world objects but the semantics of this association is not part of the database Furthermore the attributes of a relation may come only from simple and fixed data type domains numeric character and sometimes date types Advanced applications require explicit storage and manipulation of more abstract types e g images design documents and the ability for the users to define their own application specific types Therefore a rich type system supporting user defined abstract types is required 2 The relational model structures data in a relatively simple and flat manner Non traditional applications require more complex object structures with nested objects e g a vehicle object

containing an engine object Advances in Databases and Information Systems Johann Eder, Leonid A. Kalinichenko, 1996
This is the latest volume in the Workshops in Computing series and contains papers from the Second International Workshop on Advances in Databases and Information Systems held in Moscow from 27-30 June 1995. The ADBIS Workshops provide an international forum for the presentation and assessment of advanced research issues which will contribute to the future development and use of database and information systems. A broad range of topics are covered by the papers including information systems design, transaction management, queries and optimization, data model mapping, object models and systems, storage systems and recovery, heterogeneous environments and federated architectures, formal modelling, objects and category based approach.

Advances in Object-Oriented Database Systems Klaus R. Dittrich, 1988-09-21
This volume collects papers presented at the 2nd International Workshop on Object Oriented Database Systems ooDBS II held at the Ebernburg near Bad Münstereifel am Stein FRG in September 1988. It thus gives a comprehensive overview of the latest developments in this flourishing area of current database research. Object oriented database systems have been approached with mainly two major intentions in mind, namely to better support new application areas like CAD/CAM, office automation, knowledge engineering and to overcome the impedance mismatch between data models and programming languages. The notion of object orientation in database systems is thus a broader one than e.g. in the area of programming languages. Structural object orientation provides for data model mechanisms that allow the direct representation and manipulation of highly structured entities, behavioral object orientation cares for facilities to associate arbitrary user defined type specific operations with data entities, finally full object orientation tries to combine the advantages of both categories. Though data model concepts are the decisive feature of object oriented database systems, numerous other system aspects have to be reconsidered or allow better solutions respectively in this light. They include e.g. transactions, implementation techniques, optimization, formalization, the inclusion of rules and the integration with other systems. A number of research prototypes and even some commercial systems are meanwhile available. Both approaches to extend databases with object oriented capabilities and approaches to extend object oriented programming languages with database features have been and are being investigated.

Succeeding with Object Databases Akmal B. Chaudhri, Roberto Zicari, 2001
Take a tour with leading researchers and developers for a practical look at object databases. Whether you currently work with or are thinking of moving to object databases, Chaudhri and Zicari provide a collection of real world case studies and examples that demonstrate how some of the world's leading companies and research institutions are leveraging Java, XML and Object Relational Systems to build robust databases. Starting with a comprehensive introduction to object and object relational databases, the book then offers detailed discussions on some of the latest topics in the field such as JDBC and SQLJ support in relational databases and database modeling using UML. You'll also learn about object to relational mapping tools, architectural issues that influence performance and the issues of complexity and scale. How popular tools from Computer

Associates eXcelon GemStone Objectivity Oracle Versant and Poet were used in the case studies is also discussed The companion Web site at www.wiley.com/compbooks/chaudhri includes links to object oriented database software applications and additional resources Visit our Web site at www.wiley.com/compbooks Visit the companion Web site at www.wiley.com/compbooks/chaudhri

International Symposium on Memory Management ,2004 **Advanced Information Systems Engineering** ,2004 **Advanced Database Systems** Nabil R. Adam,Bharat K. Bhargava,1993 Database management is attracting wide interest in both academic and industrial contexts New application areas such as CAD CAM geographic information systems and multimedia are emerging The needs of these application areas are far more complex than those of conventional business applications The purpose of this book is to bring together a set of current research issues that addresses a broad spectrum of topics related to database systems and applications The book is divided into four parts object oriented databases temporal historical database systems query processing in database systems heterogeneity interoperability open system architectures multimedia database systems **Advances in Database Technology** ,1996 **Database Systems for Advanced Applications ...** ,1993 *Advanced Information Systems* ,1992 **Java & Databases** Akmal B. Chaudhri,2000 Twenty two academics and practitioners contributed to this presentation of the use of Java in persistent storage managers and other applications **Journal of Object-oriented Programming** ,2000 [Advanced Topics in Database Research](#) Keng Siau,2006 *Advanced Topics in Database Research* is a series of books on the fields of database software engineering and systems analysis and design They feature the latest research ideas and topics on how to enhance current database systems improve information storage refine existing database models and develop advanced applications *Advanced Topics in Database Research Volume 5* is a part of this series *Advanced Topics in Database Research Volume 5* presents the latest research ideas and topics on database systems and applications and provides insights into important developments in the field of database and database management This book describes the capabilities and features of new technologies and methodologies and presents state of the art research ideas with an emphasis on theoretical issues regarding databases and database management *Proceedings International Workshop on Object-Orientation in Operating Systems 4*, 1995, Lund, Sweden,1995 **Proceedings, 1991 International Workshop on Object Orientation in Operating Systems** Luis-Felipe Cabrera,Vincent Russo,Marc Shapiro,1991 The workshop was held October 1991 in Palo Alto California Papers address design and implementation object oriented applications hardware and operating system supports for objects garbage collection and the operating system objects as abstraction distributed and multiprocessor systems distributed objects interfaces and types and protection and access control No subject index Annotation copyrighted by Book News Inc Portland OR *Software Process Technology* ,2001

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