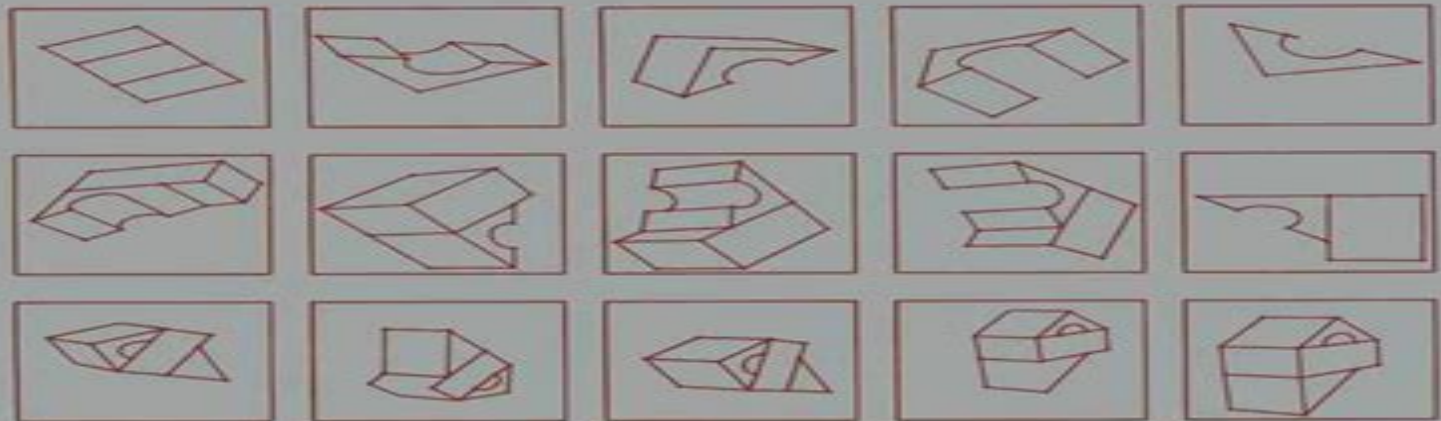


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Relational Matching



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Vol 628

Michael F. Worboys, Anna F. Grundy



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LOGIDATA+: Deductive Databases with Complex Objects Paolo Atzeni, 1993-07-29 This book presents a collection of coordinated scientific papers describing the work conducted and the results achieved within the LOGIDATA project a research action funded by the Italian national research council CNR. The aim of the LOGIDATA project is the definition of advanced database systems which significantly extend the functionalities of the current systems with specific reference to the application areas for which relational systems are not considered satisfactory. These new systems will allow the definition of data with complex structures, the representation of semantic relationships between objects and the use of powerful query and update languages. They will be based on a combination of techniques originating from relational databases and logic programming with contributions from object oriented programming. The goal of the LOGIDATA project is the design, definition and prototype implementation of a database management system with complex structures and a class hierarchy to be accessed through a rule based language. This book presents an integrated view of the project at the end of the first phase. The second phase will be mainly concerned with the implementation of prototypes. **Functional**

Programming, Concurrency, Simulation and Automated Reasoning Peter E. Lauer, 1993-06-16 This collection of papers arose from a series of lectures for workers in computer science and other disciplines. The lectures were intended to familiarize them with some of the most exciting advanced computer based systems for the conceptualization, design, implementation, simulation and logical analysis of applications in these disciplines. The collection presents some strong motivational points for the use of theory based systems in the areas of functional programming, concurrency, simulation and automated reasoning, highlighting some of their advantages and disadvantages relative to conventional systems. The papers are mostly the work of individuals who were among the originators of the systems presented. The volume is intended as a contribution to narrowing the learning gap facing conventional computer users when they wish to use advanced theory based systems. The papers are meant for a wide audience and should not require great mathematical sophistication for their comprehension. The papers contain numerous references for those wishing to pursue a topic in greater depth. *Graph*

Based Representations in Pattern Recognition Jean-Michel Jolion, Walter Kropatsch, 2012-12-06 Graph based representation of images is becoming a popular tool since it represents in a compact way the structure of a scene to be analyzed and allows for an easy manipulation of sub parts or of relationships between parts. Therefore it is widely used to control the different levels from segmentation to interpretation. The 14 papers in this volume are grouped in the following subject areas: hypergraphs, recognition and detection, matching, segmentation, implementation problems, representation. Parallel

Architectures and Their Efficient Use Friedhelm Meyer auf der Heide, Burkhard Monien, Arnold L. Rosenberg, 1993-06-29 Research in the field of parallel computer architectures and parallel algorithms has been very successful in recent years and further progress is to be expected. On the other hand the question of basic principles of the architecture of universal parallel

computers and their realizations is still wide open The answer to this question must be regarded as most important for the further development of parallel computing and especially for user acceptance The First Heinz Nixdorf Symposium brought together leading experts in the field of parallel computing and its applications to discuss the state of the art promising directions of research and future perspectives It was the first in a series of Heinz Nixdorf Symposia intended to cover varying subjects from the research spectrum of the Heinz Nixdorf Institute of the University of Paderborn This volume presents the proceedings of the symposium which was held in Paderborn in November 1992 The contributions are grouped into four parts parallel computation models and simulations existing parallel machines communication and programming paradigms and parallel algorithms

Computer Aided Verification Costas Courcoubetis, 1993-06-16 This volume contains the proceedings of the Fifth Conference on Computer Aided Verification held in Crete Greece in June July 1993 The objective of the CAV conferences is to bring together researchers and practitioners interested in the development and use of methods tools and theories for the computer aided verification of concurrent systems The conferences provide an opportunity for comparing various verification methods and tools that can be used to assist the applications designer Emphasis is placed on new research results and the application of existing methods to real verification problems The volume contains abstracts of three invited lectures and full versions of 37 contributed papers selected from 84 submissions The contributions are grouped into sections on hardware verification with BDDs methods and tools theorem proving analysis of real time systems process algebras and calculi partial orders and exploiting symmetry

Advances in Spatial Databases David Abel, Beng Chin Ooi, 1993-06-07 The Third International Symposium on Large Spatial Databases SSD 93 was held at the National University of Singapore in June 1993 The previous meetings of the series were at Sanata Barbara 1989 and Zurich 1991 The meetings are planned as a forum for researchers and practitioners specializing in database theory for and advanced applications of Spatial Information Systems This volume constitutes the proceedings of the symposium It contains 25 selected papers and three keynote papers Spatial data management in database systems research directions W Kim From extensible databases to interoperability between multiple databases and GIS applications H J Schek and The SEQUOIA 2000 project M Stonebraker The selected papers are collected into sections on data modeling spatial indexing indexing mechanisms handling of raster and vector data spatial database systems topology storage management query retrieval knowledge engineering in SDS and 3 dimensional data handling

New Trends in Neural Computation José Mira, Joan Cabestany, Alberto Prieto, 1993-05-27 Neural computation arises from the capacity of nervous tissue to process information and accumulate knowledge in an intelligent manner Conventional computational machines have encountered enormous difficulties in duplicating such functionalities This has given rise to the development of Artificial Neural Networks where computation is distributed over a great number of local processing elements with a high degree of connectivity and in which external programming is replaced with supervised and unsupervised learning The papers presented in this volume are carefully

reviewed versions of the talks delivered at the International Workshop on Artificial Neural Networks IWANN 93 organized by the Universities of Catalonia and the Spanish Open University at Madrid and held at Barcelona Spain in June 1993 The 111 papers are organized in seven sections biological perspectives mathematical models learning self organizing networks neural software hardware implementation and applications in five subsections signal processing and pattern recognition communications artificial vision control and robotics and other applications

Extensions of Logic Programming Evelina Lamma, Paola Mello, 1993-02-12 This book contains papers which investigate how to extend logic programming toward the artificial intelligence and software engineering areas covering both theoretical and practical aspects Some papers investigate topics such as abductive reasoning and negation Some works discuss how to enhance the expressive power of logic programming by introducing constraints sets and integration with functional programming Other papers deal with the structuring of knowledge into modules taxonomies and objects with the aim of extending logic programming toward software engineering applications A section is devoted to papers concentrating on proof theory and inspired by Gentzen style sequent or natural deduction systems Topics such as concurrency are considered to enhance the expressive power of logic languages Finally some papers mainly concern implementation techniques for some of these logic programming extensions

Advances in Databases Michael F. Worboys, Anna F. Grundy, 1993-06-23 This volume contains the proceedings of the eleventh British National Conference on Databases held at Keele University England A dominant theme in the volume is the provision of the means to enhance the capabilities of databases to handle information that has a rich semantic structure A major research question is how to achieve such a semantic scale up without sacrificing performance There are currently two main paradigms within which it is possible to propose answers to this question deduction oriented and object oriented Both paradigms are well represented in this collection with the balance in the direction of the deductive approach which is followed by both the invited papers by Michael Freeston from the European Computer Industry Research Centre in Munich and Carlo Zaniolo from the University of California at Los Angeles In addition the volume contains 13 full papers selected from a total of 36 submissions

Information Processing in Medical Imaging Harrison H. Barrett, 1993-06 This volume contains the proceedings of the thirteenth biennial International Conference on Information Processing in Medical Imaging IPMI XIII held on the campus of Northern Arizona University in Flagstaff Arizona in June 1993 This conference was the latest in a series of meetings where new developments in the acquisition analysis and utilization of medical images are presented discussed dissected and extended Today IPMI is widely recognized as a preeminent international forum for presentation of cutting edge research in medical imaging and image analysis The volume contains the text of the papers presented orally at IPMI XIII Over 100 manuscripts were submitted and critically reviewed of which 35 were selected for presentation In this volume they are arranged into nine categories shape description with deformable models abstract shape description knowledge based systems neural networks novel imaging methods tomographic reconstruction image sequences statistical

pattern recognition and image quality

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web jun 30 2021 once the load balancer receives a request it determines which server in a pool is available and then routes the request to that server by routing the requests to available servers or servers with lower workloads load balancing takes the pressure off stressed servers and ensures high availability and reliability

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web load balancing is a core networking solution used to distribute traffic across multiple servers in a server farm load balancers improve application availability and responsiveness and prevent server overload

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web jan 6 2020 there are a number of specific types of load balancing you might need to consider for your network including sql server load balancing for your relational database global server load balancing for troubleshooting across multiple geographic locations and dns server load balancing to ensure domain name functionality

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web server load balancing slb is a technology that distributes high traffic sites among several servers using a network based hardware or software defined appliance and when load balancing across multiple geo locations the intelligent distribution of traffic is referred to as global server load balancing gslb

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web default load balancing configuration the simplest configuration for load balancing with nginx may look like the following
upstream myapp1 server srv1 example com server srv2 example com server srv3 example com server listen 80 location proxy
pass myapp1

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web server load balancing is a technology that enables your websites and applications to keep up the performance despite a high volume of traffic or sudden spikes it does so by sending or splitting the traffic over to various servers when this process is carried out globally it s called global server load balancing gslb

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web aug 11 2022 load balancers are infrastructure components which distribute incoming network traffic between multiple backend servers they improve capacity and add redundancy by keeping services accessible if one of your servers fails load balancers act as the public gateway to your application

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web jul 25 2023 load balancing is the act of distributing incoming network traffic across backend servers to balance the amount of traffic across a pool of servers it allows applications to perform better by sending requests to multiple servers decreasing the burden of managing and maintaining network sessions

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web nov 5 2023 layer 4 load balancers prioritize routing to servers that are the least loaded based on the number of active connections how many requests the server is working on or their response times how busy the server is an example of an algorithm that s often used in layer 4 load balancing is known as round robin round robin works by routing

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web server side load balancers for internet services a server side load balancer is usually a software program that is listening on the port where external clients connect to access services the load balancer forwards requests to one of the backend servers which usually replies to the load balancer

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web in order to prevent a single server from becoming overloaded the load balancer routes requests to any number of available servers on premises or hosted in server farms or cloud data centers once the assigned server receives the request it responds to the client by way of the load balancer