

Data Warehousing Ieee Papers

Readings in Database Systems Joseph M. Hellerstein, Michael Stonebraker. 2005 The latest edition of a popular text and reference on database research, with substantial new material and revision; covers classical literature and recent hot topics. Lessons from database research have been applied in academic fields ranging from bioinformatics to next-generation Internet architecture and in industrial uses including Web-based e-commerce and search engines. The core ideas in the field have become increasingly influential. This text provides both students and professionals with a grounding in database research and a technical context for understanding recent innovations in the field. The readings included treat the most important issues in the database area--the basic material for any DBMS professional. This fourth edition has been substantially updated and revised, with 21 of the 48 papers new to the edition, four of them published for the first time. Many of the sections have been newly organized, and each section includes a new or substantially revised introduction that discusses the context, motivation, and controversies in a particular area, placing it in the broader perspective of database research. Two introductory articles, never before published, provide an organized, current introduction to basic knowledge of the field; one discusses the history of data models and query languages and the other offers an architectural overview of a database system. The remaining articles range from the classical literature on database research to treatments of current hot topics, including a paper on search engine architecture and a paper on application servers, both written expressly for this edition. The result is a collection of papers that are seminal and also accessible to a reader who has a basic familiarity with database systems.

Fundamentals of Data Warehouses Matthias Jarke, Maurizio Lenzerini, Yannis Vassiliou, Panos Vassiliadis. 2013-03-09 This book presents the first comparative review of the state of the art and the best current practices of data warehouses. It covers source and data integration, multidimensional aggregation, query optimization, metadata management, quality assessment, and design optimization. A conceptual framework is presented by which the architecture and quality of a data warehouse can be assessed and improved using enriched metadata management combined with advanced techniques from databases, business modeling, and artificial intelligence.

Advances in Database Technologies Yahiko Kambayashi, Dik Lun Lee, Ee-Peng Lim, Mukesh Kumar Mohania, Yoshifumi Masunaga. 2004-01-30 This book presents the thoroughly refereed joint post-proceedings of three workshops held during the 17th International Conference on Conceptual Modeling, ER '98, in Singapore in November 1998. The 50 revised papers presented have gone through two rounds of reviewing and revision. The book is divided in sections on knowledge discovery, data mining, data and web warehousing, multidimensional databases, data warehouse design, caching, data dissemination, replication, mobile networks, mobile platforms, tracking and monitoring, collaborative work support, temporal data modelling, moving objects and spatial indexing, spatio-temporal databases, and video database contents.

Realizing Generic Data Warehouses by Generic SQL Programming Bin Jiang. 2016-07-08 This book is unique. It is the only one on the market that treats generic Oracle SQL programming extensively and exclusively. Moreover, it is the only one on the market that provides a sophisticated, directly executable, i.e., copy-paste-run, bitemporal generic data warehouse that is capable of living in a real production environment based on Oracle Database. Generic programming, also known as meta-programming, is an art of programming that makes programs that make programs. Essentially, generic programming aims at reducing manual programming by program generation. Generic SQL programming is based on the so-called dynamic SQL. That is, SQL programs are dynamically composed during the execution of the generic programs that are also based on SQL. If you do not like monotonous, repetitive manual work, this book should be your favorite. Generic data warehouses represent the highest degree of agile data warehouses, i.e., those that can be fast and inexpensively changed and extended. In principle, generic data warehouses work independently of structures like architectures or data models you hotly debate on. If you find that your data warehouse is not agile enough, this book is your must-read. By doing so, you will get your new real-life data warehouse at once and almost for free. This happens without any expensive and laborious commercial data warehousing tools whose maintenance itself already presents a significant challenge. The conceptual fundament of this book is my first book of the series, i.e., *Constructing Generic Data Warehouses with Metadata-driven Generic Operators*. In his foreword, Mr Bill Inmon, the father of data warehousing, wrote: When I read Dr. Jiang's book I was impressed by three things. I was impressed by the book's -- Completeness- Practicality- Innovation. Dr. Jiang's book represents the latest and the most complete step in the ongoing evolution of data warehousing. This book belongs on the desk of every serious practitioner. I enthusiastically welcome this latest stepping stone in the evolution that started a few decades ago.

2018 Indonesian Association for Pattern Recognition International Conference (INAPR) IEEE Staff. 2018-09-07 The conference has scope in Computational Intelligence, Artificial Intelligence, Soft Computing with specific in Pattern Recognition, Data Mining, Knowledge Data Discovery, Machine Learning, Deep Learning, Text Mining, Information Retrieval, Natural Language Processing, Gesture recognition, Image recognition, Video recognition, Computer vision, Script recognition, Document recognition, symbol equation sketch and drawing recognition, Handwriting recognition

2019 3rd International Conference on Electronics, Communication and Aerospace Technology (ICECA) IEEE Staff. 2019-06-12 ICECA 2019 will provide an outstanding international forum for scientists from all over the world to share ideas and achievements in the theory and practice of all areas of aero space technologies Presentations should highlight inventive systems as a concept that combines theoretical research and applications in Electronics, Communication, Information and Aerospace technologies

2019 IEEE 28th International Conference on Enabling Technologies Infrastructure for Collaborative Enterprises (WETICE) IEEE Staff. 2019-06-12 Providing the state of the art in the field of information technology for collaboration in enterprises

Agile Data Warehousing Ralph Hughes. 2008-07-14 Contains a six-stage plan for starting new warehouse projects and guiding programmers step-by-step until they become a world-class, Agile development team. It describes also how to avoid or contain the fierce opposition that radically new methods can encounter from the traditionally-minded IS departments found in many large companies.

Realizing Generic Data Warehouses by Generic SQL Programming Bin Jiang. 2016-07-08 This book is unique. It is the only one on the market that treats generic SQL Server SQL programming extensively and exclusively. Moreover, it is the only one on the market that provides a sophisticated, directly executable, i.e., copy-paste-run, bitemporal generic data warehouse that is capable of living in a real production environment based on SQL Server. Generic programming, also known as meta-programming, is an art of programming that makes programs that make programs. Essentially, generic programming aims at reducing manual programming by program generation. Generic SQL programming is based on the so-called dynamic SQL. That is, SQL programs are dynamically composed during the execution of the generic programs that are also based on SQL. If you do not like monotonous, repetitive manual work, this book should be your favorite. Generic data warehouses represent the highest degree of agile data warehouses, i.e., those that can be fast and inexpensively changed and extended. In principle, generic data warehouses work independently of structures like architectures or data models you hotly debate on. If you find that your data warehouse is not agile enough, this book is your must-read. By doing so, you will get your new real-life data warehouse at once and almost for free. This happens without any expensive and laborious commercial data warehousing tools whose maintenance itself already presents a significant challenge. The conceptual fundament of this book is my first book of the series, i.e., *Constructing Generic Data Warehouses with Metadata-driven Generic Operators*. In his foreword, Mr Bill Inmon, the father of data warehousing, wrote: When I read Dr. Jiang's book I was impressed by three things. I was impressed by the book's -- Completeness- Practicality- Innovation. Dr. Jiang's book represents the latest and the most complete step in the ongoing evolution of data warehousing. This book belongs on the desk of every serious practitioner. I enthusiastically welcome this latest stepping stone in the evolution that started a few decades ago.

Big Data Analytics and Knowledge Discovery Matteo Golfarelli, Robert Wrembel, Gabriele Kotsis, A Min Tjoa, Ismail Khalil. 2021-09-04 This volume LNCS 12925 constitutes the papers of the 23rd International Conference on Big Data Analytics and Knowledge Discovery, held in September 2021.

Due to COVID-19 pandemic it was held virtually. The 12 full papers presented together with 15 short papers in this volume were carefully reviewed and selected from a total of 71 submissions. The papers reflect a wide range of topics in the field of data integration, data warehousing, data analytics, and recently big data analytics, in a broad sense. The main objectives of this event are to explore, disseminate, and exchange knowledge in these fields.

2020 14th International Conference on Open Source Systems and Technologies (ICOSST) IEEE Staff.2020-12-16 Open Source Software (OSS) is an established cross disciplinary paradigm for distributed enterprise computing and e Government It is helping organizations both public and private to keep control on the cost of development and deployment OSS has not only changed the way software applications are architected, deployed, and consumed but also, they are engineered to provide large distributed cross platforms and frameworks IEEE Computer & Communication Societies, Lahore Section, (R10) in Technical Co sponsorship & in Joint Collaboration with Al Khawarizmi Institute of Computer Science, UET, Lahore, Pakistan are organizing a two day event to invite researchers and practitioners from across the world to share their ideas and experiences related to the state of the art and the future of Open Source systems and technologies, software applications, networks, information security, OSS and social innovation, embedded computing, cloud computing, Big data and AI application for COVID 19 Detection

Principles of Database Management Wilfried Lemahieu, Seppe vanden Broucke, Bart Baesens.2018-07-12 Introductory, theory-practice balanced text teaching the fundamentals of databases to advanced undergraduates or graduate students in information systems or computer science.

Constructing Generic Data Warehouses with Metadata-Driven Generic Operators Bin Jiang.2015-07-07 This book takes two effectiveness challenges in the data warehousing field in focus. The first and the primary one is a practical challenge. With the approach introduced in this book, data warehouse construction should become substantially cheaper, faster and safer than it is today. The key for this effectiveness is the striking compactness of the approach. The second and the secondary one is a conceptual challenge. With the concise discussions around several fundamental concepts, thinking and discussing in this field should become more effective than it is nowadays. This book covers all major areas of data warehouse construction. It is introduced by a data warehouse definition and its context, four classifications, five categories of fifteen requirements, and a review of two methodologies and three constructional approaches. Along a sophisticated reference architecture, plenty of design issues, twenty-one design recommendations, eight practice recommendations, seven design principles, twenty-seven generic algorithms and techniques, twelve metadata-driven generic operators, seven working procedures, four paradigmatic foundations and the paradigm principle itself are presented systematically. There are thirty-five constructional exercises included in the book. If you have completed them during the reading, you have laid a solid fundament of a sophisticated generic data warehouse before you close the book. Otherwise, you can find the solutions in my next book of this series, i.e., Realizing Generic Data Warehouses by Generic SQL Programming.

Computer Networks and Information Technologies Vinu V Das, Janahanlal Stephen, Yogesh Chaba.2011-03-15 This book constitutes the refereed proceedings of the Second International Conference on Advances in Communication, Network, and Computing, CNC 2011, held in Bangalore, India, in March 2011. The 41 revised full papers, presented together with 50 short papers and 39 poster papers, were carefully reviewed and selected for inclusion in the book. The papers feature current research in the field of Information Technology, Networks, Computational Engineering, Computer and Telecommunication Technology, ranging from theoretical and methodological issues to advanced applications.

2021 6th International Conference for Convergence in Technology (I2CT) IEEE Staff.2021-04-02 Microwave Wireless Networking Computational Intelligence Advanced Computing Electronics and Interdisciplinary Data Communication and Networking Renewable and Sustainable Energy Power Engineering and Control System Signal and Image Processing Communication System Biomedical Engineering Design, Materials and Manufacturing Fleet Technologies

Data Warehousing and Knowledge Discovery Yahiko Kambayashi, Mukesh Mohania, Wolfram Wöß.2004-11-08 Within the last few years, data warehousing and knowledge discovery technology has established itself as a key technology for enterprises that wish to improve the quality of the results obtained from data analysis, decision support, and the automatic extraction of knowledge from data. The 6th International Conference on Data Warehousing and Knowledge Discovery (DaWaK 2004) continued a series of successful conferences dedicated to this topic. Its main objective was to bring together researchers and practitioners to discuss research issues and experience in developing and deploying data warehousing and knowledge discovery systems, applications, and solutions. The conference focused on the logical and physical design of data warehousing and knowledge discovery systems. The scope of the papers covers the most recent and relevant topics in the areas of data cubes and queries, multidimensional data models, XML data mining, data semantics and clustering, association rules, data mining techniques, data analysis and discovery, query optimization, data cleansing, data warehouse design and maintenance, and applications. These proceedings contain the technical papers selected for presentation at the conference. We received more than 100 papers, including 12 industrial papers, from over 33 countries, and the program committee finally selected 40 papers. The conference program included an invited talk by Kazuo Iwano, IBM Tokyo Research Lab, Japan. We would like to thank the DEXA 2004 Workshop General Chairs (Prof.

DW 2.0: The Architecture for the Next Generation of Data Warehousing W.H. Inmon, Derek Strauss, Genia Neushloss.2010-07-28 DW 2.0: The Architecture for the Next Generation of Data Warehousing is the first book on the new generation of data warehouse architecture, DW 2.0, by the father of the data warehouse. The book describes the future of data warehousing that is technologically possible today, at both an architectural level and technology level. The perspective of the book is from the top down: looking at the overall architecture and then delving into the issues underlying the components. This allows people who are building or using a data warehouse to see what lies ahead and determine what new technology to buy, how to plan extensions to the data warehouse, what can be salvaged from the current system, and how to justify the expense at the most practical level. This book gives experienced data warehouse professionals everything they need in order to implement the new generation DW 2.0. It is designed for professionals in the IT organization, including data architects, DBAs, systems design and development professionals, as well as data warehouse and knowledge management professionals. * First book on the new generation of data warehouse architecture, DW 2.0. * Written by the father of the data warehouse, Bill Inmon, a columnist and newsletter editor of The Bill Inmon Channel on the Business Intelligence Network. * Long overdue comprehensive coverage of the implementation of technology and tools that enable the new generation of the DW: metadata, temporal data, ETL, unstructured data, and data quality control.

Complex Data Warehousing and Knowledge Discovery for Advanced Retrieval Development: Innovative Methods and Applications Nguyen, Tho Manh.2009-07-31 Recently, researchers have focused on challenging problems facing the development of data warehousing, knowledge discovery, and data mining applications.

The Data Warehouse Lifecycle Toolkit Ralph Kimball, Margy Ross, Warren Thornthwaite, Joy Mundy, Bob Becker.2011-03-08 A thorough update to the industry standard for designing, developing, and deploying data warehouse and business intelligence systems The world of data warehousing has changed remarkably since the first edition of The Data Warehouse Lifecycle Toolkit was published in 1998. In that time, the data warehouse industry has reached full maturity and acceptance, hardware and software have made staggering advances, and the techniques promoted in the premiere edition of this book have been adopted by nearly all data warehouse vendors and practitioners. In addition, the term business intelligence emerged to reflect the mission of the data warehouse: wrangling the data out of source systems, cleaning it, and delivering it to add value to the business. Ralph Kimball and his colleagues have refined the original set of Lifecycle methods and techniques based on their consulting and training experience. The authors understand first-hand that a data warehousing/business intelligence (DW/BI) system needs to change as fast as its surrounding organization evolves. To that end, they walk you through the detailed steps of designing, developing, and deploying a DW/BI system. You'll learn to create adaptable systems that deliver data and analyses to business users so they can make better business decisions.

Data Warehousing and Knowledge Discovery Yahiko Kambayashi, Werner Winiwarter, Masatoshi Arikawa.2003-06-30 Data Warehousing and Knowledge Discovery technology is emerging as a key technology for enterprises that wish to improve their data analysis, decision support activities, and the automatic extraction of knowledge from data. The objective of the Third International Conference on Data Warehousing and Knowledge

Discovery (DaWaK 2001) was to bring together researchers and practitioners to discuss research issues and experience in developing and deploying data warehousing and knowledge discovery systems, applications, and solutions. The conference focused on the logical and physical design of data warehousing and knowledge discovery systems. The scope of the papers covered the most recent and relevant topics in the areas of association rules, mining temporal patterns, data mining techniques, collaborative filtering, Web mining, visualization, matchmaking, development and maintenance of data warehouses, OLAP, and distributed data warehouses. These proceedings contain the technical papers selected for presentation at the conference. We received more than 90 papers from over 20 countries, and the program committee finally selected 34 papers. The conference program included one invited talk: "Knowledge Management in Heterogeneous Data Warehouse Environments" by Professor Larry Kerschberg, George Mason University, USA.

2021 IEEE 14th International Conference on Cloud Computing (CLOUD) IEEE Staff.2021-09-05 The Congress will cover all aspects of services computing and applications, current or emerging It covers various systems and networking research pertaining to cloud, edge and Internet of Things (IoT), as well as technologies for intelligent computing, learning, big data, 5G and blockchain applications, in addition to emerging digital health services issues ranging from nano micro services to next generation wearables, while addressing critical requirements such as high performance, security, privacy, dependability, trustworthiness, re usability, interoperability, cost effectiveness and quality of life

Data Warehousing and Knowledge Discovery Il-Yeol Song, Johann Eder, Tho Manh Nguyen.2008-08-30 Data Warehousing and Knowledge Discovery have been widely accepted as key technologies for enterprises and organizations as a means of improving their abilities in data analysis, decision support, and the automatic extraction of knowledge from data. With the exponentially growing amount of information to be included in the decision making process, the data to be processed is becoming more and more complex in both structure and semantics. Consequently, the process of retrieval and knowledge discovery from this huge amount of heterogeneous complex data constitutes the reality check for research in the area. During the past few years, the International Conference on Data Warehousing and Knowledge Discovery (DaWaK) has become one of the most important international scientific events to bring together researchers, developers and practitioners. The DaWaK conferences serve as a prominent forum for discussing the latest research issues and experiences in developing and deploying data warehousing and knowledge discovery systems, applications, and solutions. This year's conference, the 10th International Conference on Data Warehousing and Knowledge Discovery (DaWaK 2008), continued the tradition of facilitating the cross-disciplinary exchange of ideas, experience and potential research directions. DaWaK 2008 sought to disseminate innovative principles, methods, algorithms and solutions to challenging problems faced in the development of data warehousing, knowledge discovery and data mining applications.

Data Warehousing and Knowledge Discovery Ladjel Bellatreche, Mukesh K. Mohania.2013-08-23 This book constitutes the refereed proceedings of the 15th International Conference on Data Warehousing and Knowledge Discovery, DaWaK 2013 held in Prague, Czech Republic, in August 2013. The 24 revised full papers and 8 short papers presented were carefully reviewed and selected from 89 submissions. The papers are organized in topical sections on modeling and ETL, query optimization and parallelism, spatial data warehouses and applications, text mining and OLAP, recommendation and prediction, data mining optimization and machine learning techniques, mining and processing data streams, clustering and data mining applications, social network and graph mining, and event sequence and Web mining.

Data Warehousing and Data Mining Techniques for Cyber Security Anoop Singhal.2007-04-06 The application of data warehousing and data mining techniques to computer security is an important emerging area, as information processing and internet accessibility costs decline and more and more organizations become vulnerable to cyber attacks. These security breaches include attacks on single computers, computer networks, wireless networks, databases, or authentication compromises. This book describes data warehousing and data mining techniques that can be used to detect attacks. It is designed to be a useful handbook for practitioners and researchers in industry, and is also suitable as a text for advanced-level students in computer science.

3rd IEEE International Conference on Data Mining Xindong Wu.2003-01 ICDM '03 brings together researchers and practitioners who describe their original research results and practical development experiences in Data Mining technology. The papers explore subjects in many related data-mining areas such as machine learning, automated scientific discovery, statistics, pattern recognition, knowledge acquisition, soft computing, databases, data warehousing, data visualization, and knowledge-based systems. Data mining is an emerging and highly interdisciplinary field. The ICDM '03 proceedings cover a broad and diverse range of topics related to data-mining theory, systems, and applications.

Conceptual Modeling - ER '98 Tok Wang Ling, Sudha Ram.2004-06-04 This volume constitutes the refereed proceedings of the 17th International Conference on Conceptual Modeling, ER '98, held in Singapore, in November 1998. The 32 revised full papers presented were carefully reviewed and selected from a total of 95 submissions. The book is divided into chapters on conceptual modeling and design, user interface modeling, information retrieval on the Web, semantics and constraints, conceptual modeling tools, quality and reliability metrics, industrial experience in conceptual modeling, object-oriented database management systems, data warehousing, industrial case studies, object-oriented approaches.

Strategic Advancements in Utilizing Data Mining and Warehousing Technologies: New Concepts and Developments Taniar, David, Rusu, Laura Irina.2009-12-31 This book presents and disseminates new concepts and developments in the areas of data warehousing and data mining, in particular on the research trends shaped during the last few years--Provided by publisher.

Beyond Databases, Architectures and Structures Stanisław Kozielski, Dariusz Mrozek, Paweł Kasprowski, Bożena Małysiak-Mrozek, Daniel Kostrzewa.2015 This book constitutes the refereed proceedings of the 11th International Conference entitled Beyond Databases, Architectures and Structures, BDAS 2015, held in Ustroń, Poland, in May 2015. This book consists of 53 carefully revised selected papers that are assigned to 8 thematic groups: database architectures and performance; data integration, storage and data warehousing; ontologies and semantic web; artificial intelligence, data mining and knowledge discovery; image analysis and multimedia mining; spatial data analysis; database systems development; application of database systems.

2018 Fifth International Conference on Parallel, Distributed and Grid Computing (PDGC) IEEE Staff.2018-12-20 2018 Fifth International Conference on Parallel, Distributed and Grid Computing (PDGC) will be organized at Jaypee University of Information Technology, Wanknaghat, Solan, Himachal Pradesh, India PDGC 2018 will serve as an international forum for researchers and practitioners interested in recent advances in the areas of parallel, distributed and grid computing It will provide an opportunity to present and exchange advanced scientific and technological information in hardware, software and theoretical foundation in these areas

2021 IEEE 6th International Conference on Computing, Communication and Automation (ICCCA) IEEE Staff.2021-12-17 computing power communication automation robotics

2021 Asian Conference on Innovation in Technology (ASIANCON) IEEE Staff.2021-08-27 Power, Energy and Power Electronics (PEPE) Signal and Image Processing (SIP) Communication Systems (CS) Computational Intelligence (CI) Computing Technologies (CT) Devices, Materials and Processing (DMP) Industry 4.0 Applications Biomedical Devices & Application (BDA) Internet of Things (Big) Data Analytics Machine Learning Deep Learning Cloud Computing Artificial Intelligence Learning Technologies Web Based Computing Embedded & VLSI (EVL)

Encyclopedia of Data Warehousing and Mining Wang, John.2005-06-30 Data Warehousing and Mining (DWM) is the science of managing and analyzing large datasets and discovering novel patterns and in recent years has emerged as a particularly exciting and industrially relevant area of research. Prodigious amounts of data are now being generated in domains as diverse as market research, functional genomics and pharmaceuticals; intelligently analyzing these data, with the aim of answering crucial questions and helping make informed decisions, is the challenge that lies ahead. The Encyclopedia of Data Warehousing and Mining provides a comprehensive, critical and descriptive examination of concepts, issues, trends, and challenges in this rapidly expanding field of data warehousing and mining (DWM). This encyclopedia consists of more than 350 contributors from 32 countries, 1,800 terms and definitions, and more than 4,400 references. This authoritative publication offers in-depth coverage of evolutions, theories, methodologies, functionalities, and applications of DWM in such interdisciplinary industries as healthcare informatics, artificial intelligence,

financial modeling, and applied statistics, making it a single source of knowledge and latest discoveries in the field of DWM.

Data Warehousing and Knowledge Discovery Ladjel Bellatreche, Mukesh K. Mohania. 2014-08-20 This book constitutes the refereed proceedings of the 16th International Conference on Data Warehousing and Knowledge Discovery, DaWaK 2014 held in Munich, Germany, September 2014, in conjunction with DEXA 2014. The 34 revised full papers and 8 short papers presented were carefully reviewed and selected from 109 submissions. The papers are organized in topical sections on modeling and ETL; ontology-based data warehouses; advanced data warehouses and OLAP; uncertainty; preferences and recommendation; query performance and HPC; cube & OLAP; optimization; classification; social networks and recommendation systems; knowledge data discovery; industrial applications; mining and processing data stream; mining and similarity.

Information Computing and Applications Yuhang Yang, Maode Ma, Baoxiang Liu. 2014-01-07 This two-volume set of CCIS 391 and CCIS 392 constitutes the refereed proceedings of the Fourth International Conference on Information Computing and Applications, ICICA 2013, held in Singapore, in August 2013. The 126 revised full papers presented in both volumes were carefully reviewed and selected from 665 submissions. The papers are organized in topical sections on Internet computing and applications; engineering management and applications; intelligent computing and applications; control engineering and applications; cloud and evolutionary computing; knowledge management and applications; computational statistics and applications.

Realizing Generic Data Warehouses by Generic SQL Programming Bin Jiang. 2016-07-08 This book is unique. It is the only one on the market that treats generic Teradata SQL programming extensively and exclusively. Moreover, it is the only one on the market that provides a sophisticated, directly executable, i.e., copy-paste-run, bitemporal generic data warehouse that is capable of living in a real production environment based on Teradata Database. Generic programming, also known as meta-programming, is an art of programming that makes programs that make programs. Essentially, generic programming aims at reducing manual programming by program generation. Generic SQL programming is based on the so-called dynamic SQL. That is, SQL programs are dynamically composed during the execution of the generic programs that are also based on SQL. If you do not like monotonous, repetitive manual work, this book should be your favorite. Generic data warehouses represent the highest degree of agile data warehouses, i.e., those that can be fast and inexpensively changed and extended. In principle, generic data warehouses work independently of structures like architectures or data models you hotly debate on. If you find that your data warehouse is not agile enough, this book is your must-read. By doing so, you will get your new real-life data warehouse at once and almost for free. This happens without any expensive and laborious commercial data warehousing tools whose maintenance itself already presents a significant challenge. The conceptual fundament of this book is my first book of the series, i.e., *Constructing Generic Data Warehouses with Metadata-driven Generic Operators*. In his foreword, Mr Bill Inmon, the father of data warehousing, wrote: When I read Dr. Jiang's book I was impressed by three things. I was impressed by the book's -- Completeness- Practicality- Innovation. Dr. Jiang's book represents the latest and the most complete step in the ongoing evolution of data warehousing. This book belongs on the desk of every serious practitioner. I enthusiastically welcome this latest stepping stone in the evolution that started a few decades ago.

Realizing Generic Data Warehouses by Generic SQL Programming Bin Jiang. 2016-07-08 This book is unique. It is the only one on the market that treats generic MySQL SQL programming extensively and exclusively. Moreover, it is the only one on the market that provides a sophisticated, directly executable, i.e., copy-paste-run, bitemporal generic data warehouse that is capable of living in a real production environment based on MySQL. Generic programming, also known as meta-programming, is an art of programming that makes programs that make programs. Essentially, generic programming aims at reducing manual programming by program generation. Generic SQL programming is based on the so-called dynamic SQL. That is, SQL programs are dynamically composed during the execution of the generic programs that are also based on SQL. If you do not like monotonous, repetitive manual work, this book should be your favorite. Generic data warehouses represent the highest degree of agile data warehouses, i.e., those that can be fast and inexpensively changed and extended. In principle, generic data warehouses work independently of structures like architectures or data models you hotly debate on. If you find that your data warehouse is not agile enough, this book is your must-read. By doing so, you will get your new real-life data warehouse at once and almost for free. This happens without any expensive and laborious commercial data warehousing tools whose maintenance itself already presents a significant challenge. The conceptual fundament of this book is my first book of the series, i.e., *Constructing Generic Data Warehouses with Metadata-driven Generic Operators*. In his foreword, Mr Bill Inmon, the father of data warehousing, wrote: When I read Dr. Jiang's book I was impressed by three things. I was impressed by the book's -- Completeness- Practicality- Innovation. Dr. Jiang's book represents the latest and the most complete step in the ongoing evolution of data warehousing. This book belongs on the desk of every serious practitioner. I enthusiastically welcome this latest stepping stone in the evolution that started a few decades ago.

2018 IEEE International Conference on Innovative Research and Development (ICIRD) IEEE Staff. 2018-05-11 Current trained in innovative research for applications in the field of engineering, computing and technologies

2020 5th International Conference on Cloud Computing and Artificial Intelligence Technologies and Applications (CloudTech) IEEE Staff. 2020-11-24 CloudTech 20 will provide a high level, international forum to present state of the art research results, address new challenges, and discuss trends and opportunities related with all aspects and applications of Cloud Technology Artificial Intelligence Big data High Performance Computing, Internet of Things The target public of CloudTech 20 includes all scientists, researchers, professionals, industry and government, particularly, researchers, policy makers, engineers and students interested in all issues related to the topics above

Data Warehousing and Knowledge Discovery Alfredo Cuzzocrea, Umeshwar Dayal. 2012-08-29 This book constitutes the refereed proceedings of the 14th International Conference on Data Warehousing and Knowledge Discovery, DaWaK 2012 held in Vienna, Austria, in September 2012. The 36 revised full papers presented were carefully reviewed and selected from 99 submissions. The papers are organized in topical sections on data warehouse design methodologies, ETL methodologies and tools, multidimensional data processing and management, data warehouse and OLAP extensions, data warehouse performance and optimization, data mining and knowledge discovery techniques, data mining and knowledge discovery applications, pattern mining, data stream mining, data warehouse confidentiality and security, and distributed paradigms and algorithms.

Advances in Information Systems Tatyana Yakhno. 2000-10-11 This volume contains the proceedings of the First International Conference on Advances in Information Systems (ADVIS) held in Izmir (Turkey), 25-27 October, 2000. This conference was dedicated to the memory of Professor Esen Ozkarahan. He was great researcher who made an essential contribution to the development of information systems. This conference was organized by the Computer - gineering Department of Dokuz Eylul University of Izmir. This department was established in 1994 by the founding chairman Professor Ozkarahan and there he worked for the last ve years of his live. The main goal of the conference was to bring together researchers from all around the world working in di erent areas of information systems to share new ideas and to represent their latest results. We received 80 submissions from 30 countries. The Program Committee selected 44 papers for presentation at the conference. The invited and accepted contributions cover a large variety of topics: - neral aspects of information systems, data bases, data warehousing, computer networks, Internet technologies, content-based image retrieval, information - trieval, constraint programming and arti cial intelligence. The success of the conference was dependent upon the hard work of a large number of people. We gratefully acknowledge the members of the Program C- mittee who helped to coordinate the process of refereeing all submitted papers. We also thank all the other specialists who reviewed the papers.

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