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Theory, Philosophy, and Applications

Business Source Complete: This database includes articles from trade publications which will provide, for example, real world applications of technology ... computer engineering, information theory, ...

Engineering & computer science databases

We will examine the theory behind ... and database back up and recovery concepts. Database security and authorization are also discussed. Students will use Oracle and/or SQL Server to design a ...

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SEIS Course Catalog Database Edition

But obvious in theory doesn't mean it's easy to pull ... So you want to be a cloud company Today, MongoDB Atlas, the company's database service, accounts for more than half the company ...

How cloud services get built today

Advanced Technologies & Aerospace Collection additional information about this title High-technology and aerospace indexing database that covers ... global coverage on all aspects of theory, ...

Databases A to Z

Theory is an essential complement to experiment in the modern physical sciences, helping to explain existing results or guide future work ... of elasticity and vibrational frequencies. One key ...

Theory and modelling

Each year, the number of first-year applications for the Farmer School ... The Information Systems Track focuses on foundational theory and practice in content areas such as business process ...

Information Systems and Analytics

The Abu Dhabi Strategy for People of Determination, launched in September of last year by His Highness Sheikh Mohammed bin Zayed Al Nahyan, Crown Prince of Abu Dhabi, Deputy Supreme Commander of the ...

Abu Dhabi Strategy for People of Determination: A Global Model for creating an inclusive society

Also: How to create a website: The 2021 step-by-step guide As I originally discussed ... This brings up a corollary to the cloud lock-in theory: where there is lock-in, there is likely to be ...

The cloud calculation: Factor these lock-in and switching costs into your cloud plans

This is because of the fundamental differences between the classic applications of AI ... The ImageNet database contains more than 14 million pictures for visual object recognition.

Hybrid AI Is The Future Of Industrial Analytics

The National Cancer Institute maintains this database of state cancer-related health policy. Systematic reviews and evidence-based guidelines Guide to ... model in grant applications to the ...

Tools for Implementing an Evidence-Based Approach in Public Health Practice

No, Photo Academy is a massive cross-referenced database absolutely full of tips ... Photo Academy also includes a "Photo 101" guide for total greenhorns, example photos and a Shoot Diary for more ...

Photo Academy Makes it Easier to Take a Good Picture. In Theory

The method used by HESI for development of critical thinking test items [13,14] is based on concepts derived from the critical thinking theory described ... are stored in a database along with ...

HESI Exams: An Overview of Reliability and Validity

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In theory, that should give them more time to enhance IT security ... authentication in place for anyone who accesses the state's voter registration database, which all 99 counties utilize, says ...

The Role of Multifactor Authentication in Election Security

This technology is likely to include access to a database with fingerprints and ... social media and 3) chat applications. You may find it useful to search for your own name on search engines ...

Beware state surveillance of your lives - governments can change for the worse

Cafés, restaurants and hotels are spread throughout the neighbourhood, and visitors can enjoy an interactive tour led by a cultural guide, through which they ... contract or any other theory of ...

Dubai Culture highlights services of its museums and heritage sites

Each year, the number of first-year applications for the Farmer School ... The Information Systems Track focuses on foundational theory and practice in content areas such as business process ...

As future generation information technology (FGIT) becomes specialized and fragmented, it is easy to lose sight that many topics in FGIT have common threads and, because of this, advances in one discipline may be transmitted to others. Presentation of recent results obtained in different disciplines encourages this interchange for the advancement of FGIT as a whole. Of particular interest are hybrid solutions that combine ideas taken from multiple disciplines in order to achieve something more significant than the sum of the individual parts. Through such hybrid philosophy, a new principle can be discovered, which has the propensity to propagate throughout multifaceted disciplines. FGIT 2009 was the first mega-conference that attempted to follow the above idea of hybridization in FGIT in a form of multiple events related to particular disciplines of IT, conducted by separate scientific committees, but coordinated in order to expose the most important contributions. It included the following international conferences: Advanced Software Engineering and Its Applications (ASEA), Bio-Science and Bio-Technology (BSBT), Control and Automation (CA), Database Theory and Application (DTA), Disaster Recovery and Business Continuity (DRBC; published independently), Future Generation Communication and Networking (FGCN) that was combined with Advanced Communication and Networking (ACN), Grid and Distributed Computing (GDC), Multimedia, Computer Graphics and Broadcasting (MulGraB), Security Technology (SecTech), Signal Processing, Image Processing and Pattern Recognition (SIP), and e-Service, Science and Technology (UNESST).

This book sheds light on the principles behind the relational model, which is fundamental to all database-backed applications--and, consequently, most of the work that goes on in the computing world today. Database in Depth: The Relational Model for Practitioners goes beyond the hype and gets to the heart of how relational databases actually work. Ideal for experienced database developers and designers, this concise guide gives you a clear view of the technology--a view that's not influenced by any vendor or product. Featuring an extensive set of exercises, it will help you: understand why and how the relational model is still directly relevant to modern database technology (and will remain so for the foreseeable future) see why and how the SQL standard is seriously deficient use the best current theoretical

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knowledge in the design of their databases and database applications make informed decisions in their daily database professional activities Database in Depth will appeal not only to database developers and designers, but also to a diverse field of professionals and academics, including database administrators (DBAs), information modelers, database consultants, and more. Virtually everyone who deals with relational databases should have at least a passing understanding of the fundamentals of working with relational models. Author C.J. Date has been involved with the relational model from its earliest days. An exceptionally clear-thinking writer, Date lays out principle and theory in a manner that is easily understood. Few others can speak as authoritatively the topic of relational databases as Date can.

Introductory, theory-practice balanced text teaching the fundamentals of databases to advanced undergraduates or graduate students in information systems or computer science.

This book constitutes the refereed proceedings of the 30th Australasian Database Conference, ADC 2019, held in Sydney, NSW, Australia, in January/February 2019. The 9 full papers presented together with one demo paper were carefully reviewed and selected from 19 submissions. The Australasian Database Conference is an annual international forum for sharing the latest research progresses and novel applications of database systems, data management, data mining and data analytics for researchers and practitioners in these areas from Australia, New Zealand and in the world

This book constitutes the refereed proceedings of the 29th Australasian Database Conference, ADC 2018, held in Gold Coast, QLD, Australia, in May 2018. The 23 full papers plus 6 short papers presented together with 3 demo papers were carefully reviewed and selected from 53 submissions. The Australasian Database Conference is an annual international forum for sharing the latest research advancements and novel applications of database systems, data-driven applications, and data analytics between researchers and practitioners from around the globe, particularly Australia and New Zealand.

This book constitutes the refereed proceedings of the 25th Australasian Database Conference, ADC 2014, held in Brisbane, NSW, Australia, in July 2014. The 15 full papers presented together with 6 short papers and 2 keynotes were carefully reviewed and selected from 38 submissions. A large variety of subjects are covered, including hot topics such as data warehousing; database integration; mobile databases; cloud, distributed, and parallel databases; high dimensional and temporal data; image/video retrieval and databases; database performance and tuning; privacy and security in databases; query processing and optimization; semi-structured data and XML; spatial data processing and management; stream and sensor data management; uncertain and probabilistic databases; web databases; graph databases; web service management; and social media data management.

Within a given enterprise, database management involves the monitoring, administration, and maintenance of the databases, which constantly change with new technologies and new forms of data. Cross-Disciplinary Models and Applications of Database Management: Advancing Approaches is an updated look at the latest tools and technology within the burgeoning field of database management. Perfect for the network administrator, technician, information technology specialist or consultant, or for academics and students, this volume presents the latest the field has to offer by way of cases and new research. As database languages, models, and systems change, it's vital for practitioners within the field to stay abreast of the latest research and methods being used around the world, and this book offers the most current advances available.

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This book constitutes the refereed proceedings of the 31th Australasian Database Conference, ADC 2019, held in Melbourne, VIC, Australia, in February 2020. The 14 full and 5 short papers presented were carefully reviewed and selected from 30 submissions. The Australasian Database Conference is an annual international forum for sharing the latest research advancements and novel applications of database systems, data driven applications and data analytics between researchers and practitioners from around the globe, particularly Australia, New Zealand and in the World.

This book offers a comprehensive introduction to relational (SQL) and non-relational (NoSQL) databases. The authors thoroughly review the current state of database tools and techniques, and examine coming innovations. The book opens with a broad look at data management, including an overview of information systems and databases, and an explanation of contemporary database types: SQL and NoSQL databases, and their respective management systems. The nature and uses of Big Data. A high-level view of the organization of data management. Data Modeling and Consistency. Chapter-length treatment is afforded Data Modeling in both relational and graph databases, including enterprise-wide data architecture, and formulas for database design. Coverage of languages extends from an overview of operators, to SQL and QBE (Query by Example), to integrity constraints and more. A full chapter probes the challenges of Ensuring Data Consistency, covering: Multi-User Operation Troubleshooting Consistency in Massive Distributed Data Comparison of the ACID and BASE consistency models, and more. System Architecture also gets from its own chapter, which explores Processing of Homogeneous and Heterogeneous Data; Storage and Access Structures; Multi-dimensional Data Structures and Parallel Processing with MapReduce, among other topics. Post-Relational and NoSQL Databases. The chapter on post-relational databases discusses the limits of SQL and what lies beyond, including Multi-Dimensional Databases, Knowledge Bases and Fuzzy Databases. A final chapter covers NoSQL Databases, along with Development of Non-Relational Technologies, Key-Value, Column-Family and Document Stores XML Databases and Graphic Databases, and more. The book includes more than 100 tables, examples and illustrations, and each chapter offers a list of resources for further reading. SQL & NoSQL Databases conveys the strengths and weaknesses of relational and non-relational approaches, and shows how to undertake development for big data applications. The book benefits readers including students and practitioners working across the broad field of applied information technology. This textbook has been recommended and developed for university courses in Germany, Austria and Switzerland.

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