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Watch now! MongoDB today unveiled the 5.0 version of its general-purpose, document-oriented, NoSQL database platform. The latest updates support a broader range of workloads in serverless deployments. ...

MongoDB adds scaling, compliance boosts to version 5.0 of its database platform

Actian today made available an update to an embedded database that promises to increase SQL query performance within mobile and edge computing applications ... strategies to guide you as you ...

Actian boosts SQL query speed for edge computing with database update

This book provides an authoritative and systematic treatment of best-worst scaling, introducing readers to the theory and methods for three broad classes of applications ... of Alberta "This book is ...

Theory, Methods and Applications

Another problem is that current SQL database systems permit the creation of tables that can contain duplicate rows. The relational model is based on set theory, and a set cannot ... easier development ...

Relational Still Matters

Discovered and publicized today by security researcher Jeremiah Flower working for WebsitePlanet, the nonpassword-protected database had ... "it is a possible theory that visitors may have ...

IB+ CVS Health customer records exposed on unsecured cloud database

Such is the importance of these scientific contributions that they routinely accrue powerhouse citations ratings on bibliographic database services such ... A 2007 paper published in IET Control ...

IET Journals: the papers that paved the way

compare the following two ways to achieve the same task (creating a record and then adding a field from an application), first in a relational database and then in MongoDB. From the preceding you ...

What is MongoDB? A quick guide for developers

Amid the slow acceptance that the "lab leak" theory is worthy of legitimate ... obscure databases, funding application materials and other records that have zipped back and forth over the ...

Deleted COVID-19 genetic fingerprints show it's still possible to dig for lab leak evidence

Broadcom DX Application Performance Management ... InfluxDB is a purpose-built time series database, real-time analytics engine and visualization pane. It is a central platform where all metrics ...

A guide to APM solutions

The summer months are fun, but is it the best time to make a career move? These are the pros and cons of job searching during summer.

The pros and cons of job searching during summer

Powerful full text search and browse tools guide attorneys to specific language that will boost their position, from a database of thousands ... law-suite/ Application Programming Interface ...

Walters Kluwer Legal & Regulatory U.S. Wins Three Golden Bridge Business and Innovation Awards

The new defense for teaching our children to be racially divisive? It's free speech! Last week, The NYT published column by commentators presented themselves as a "cross-partisan group of ...

Disingenuous defenses of critical race theory

In a guest editorial, Parkite Katy Bernhard writes that Critical Race Theory has tremendous educational value and to discount it is to ignore decades of institutional anti-Black racism.

Guest editorial: Critical Race Theory is no threat

in theory, be as simple as signing up for a database service, changing the address of the SQL server and forcing Transport Layer Security encryption on the connection. Your existing applications could ...

SQL Server 2008's End of Life Opens New Role for Database as a Service

A newly-launched website features a free database with information on critical race theory (CRT) ... He added: "As we head into college application and selection season, we need to get parents ...

Website launched to track critical race theory teaching in higher education

It's because of this that Geekbench has delisted the OnePlus 9 and OnePlus 9 Pro from its chart. You can read the statement below. It remains unknown if OnePlus did this for battery optimization ...

OnePlus 9 just got delisted from Geekbench — and OnePlus responds

The database would ... and assured that the application would provide tremendous benefits for both employers and employees, stressing that it would also serve as a good guide for policy and ...

Airtel, NAAPE Launch Database for Manpower Devt

In addition to the database ... In this e-guide, we take a look at how and why enterprises are tapping into containers to bolster the business agility of their IT infrastructure and application ...

As future generation information technology (FGIT) becomes specialized and fr- mented, 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 c- bine ideas taken from multiple disciplines in order to achieve something more signi- cant than the sum of the individual parts. Through such hybrid philosophy, a new principle can be discovered, which has the propensity to propagate throughout mul- faced 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), D- aster Recovery and Business Continuity (DRBC; published independently), Future G- eration Communication and Networking (FGCN) that was combined with Advanced Communication and Networking (ACN), Grid and Distributed Computing (GDC), M- timedia, Computer Graphics and Broadcasting (MulGrab), Security Technology (SecTech), Signal Processing, Image Processing and Pattern Recognition (SIP), and- and e-Service, Science and Technology (UNESST).

Because databases often stay in production for decades, careful design is critical to making the database serve the needs of your users over years, and to avoid subtle errors or performance problems. In this book, C.J. Date, a leading exponent of relational databases, lays out the principles of good database design.

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 restructuring 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.

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 6th International Conference on Database Theory, ICDT '97, held in Delphi, Greece, in January 1997. The 29 revised full papers presented in the volume were carefully selected from a total of 118 submissions. Also included are invited papers by Serge Abiteboul and Jeff Ullman as well as a tutorial on data mining by Heikki Mannila. The papers are organized in sections on conjunctive queries in heterogeneous databases, logic and databases, active databases, new applications, concurrency control, unstructured data, object-oriented databases, access methods, and spatial and bulk data.

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.

All of today's mainstream database products support the SQL language, and relational theory is what SQL is supposed to be based on. But are those products truly relational? Sadly, the answer is no. This book shows you what a real relational product would be like, and how and why it would be so much better than what's currently available. With this unique book, you will: Learn how to see database systems as programming systems Get a careful, precise, and detailed definition of the relational model Explore a detailed analysis of SQL from a relational point of view There are literally hundreds of books on relational theory or the SQL language or both. But this one is different. First, nobody is more qualified than Chris Date to write such a book. He and Ted Codd, inventor of the relational model, were colleagues for many years, and Chris's involvement with the technology goes back to the time of Codd's first papers in 1969 and 1970. Second, most books try to use SQL as a vehicle for teaching relational theory, but this book deliberately takes the opposite approach. Its primary aim is to teach relational theory as such. Then it uses that theory as a vehicle for teaching SQL, showing in particular how that theory can help with the practical problem of using SQL correctly and productively. Any computer professional who wants to understand what relational systems are all about can benefit from this book. No prior knowledge of databases is assumed.

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 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.

Welcome to the proceedings of the 2010 International Conferences on Database Theory and Application (DTA 2010), and Bio-Science and Bio-Technology (BSBT 2010) – two of the partnering events of the Second International Mega- Conference on Future Generation Information Technology (FGIT 2010), DTA and BSBT bring together researchers from academia and industry as well as practitioners to share ideas, problems and solutions relating to the multifaceted aspects of databases, data mining and biomedicine, including their links to computational sciences, mathematics and information technology. In total, 1,630 papers were submitted to FGIT 2010 from 30 countries, which includes 175 papers submitted to DTA/BSBT 2010. The submitted papers went through a rigorous reviewing process: 395 of the 1,630 papers were accepted for FGIT 2010, while 40 papers were accepted for DTA/BSBT 2010. Of the 40 papers 6 were selected for the special FGIT 2010 volume published by Springer in the LNCS series. 31 papers are published in this volume, and 3 papers were withdrawn due to technical reasons. We would like to acknowledge the great effort of the DTA/BSBT 2010 International Advisory Boards and members of the International Program Committees, as well as all the organizations and individuals who supported the idea of publishing this volume of proceedings, including SERSC and Springer. Also, the success of these two conferences would not have been possible without the huge support from our sponsors and the work of the Chairs and Organizing Committee.

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