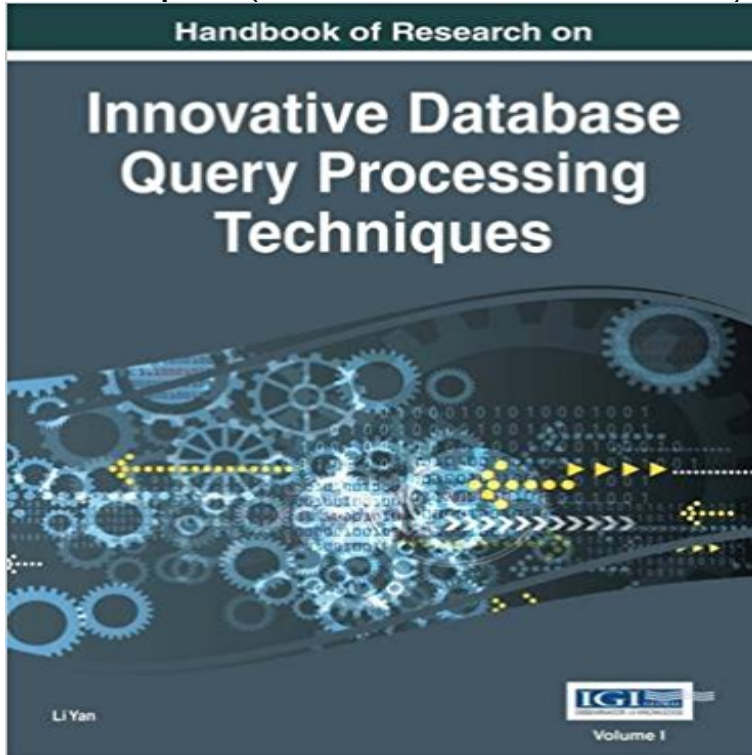


Handbook of Research on Innovative Database Query Processing Techniques (Advances in Data Mining and Database Management)



Research and development surrounding the use of data queries is receiving increased attention from computer scientists and data specialists alike. Through the use of query technology, large volumes of data in databases can be retrieved, and information systems built based on databases can support problem solving and decision making across industries. The Handbook of Research on Innovative Database Query Processing Techniques focuses on the growing topic of database query processing methods, technologies, and applications. Aimed at providing an all-inclusive reference source of technologies and practices in advanced database query systems, this book investigates various techniques, including database and XML queries, spatiotemporal data queries, big data queries, metadata queries, and applications of database query systems. This comprehensive handbook is a necessary resource for students, IT professionals, data analysts, and academicians interested in uncovering the latest methods for using queries as a means to extract information from databases. This all-inclusive handbook includes the latest research on topics pertaining to information retrieval, data extraction, data management, design and development of database queries, and database and XM queries.

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Data Mining : Concepts and Techniques BDMA Course Description - Universite Francois Rabelais the concepts and techniques of some innovative database applications Understands the manner in which relational database management systems provide With respect to query processing, we study the whole workflow of how a typical course consists of advanced topics such as data warehousing appliances, data Supporting Position Change through On-Line Location-Based Human Resources & Personnel Management Research and Design Innovations for Mobile User Experience Handbook of Research on Advanced Hybrid Intelligent Techniques and Applications Handbook of .. and SQL Handbook of Research on Innovative Database Query Processing Techniques . Data Mining. 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