Relational Database Technology Monographs In

NIDA Research MonographInformation Technologies in the Research of BiodiversityAdvances in Database Technology - EDBT '98World Databases in Geography and GeologyWorld Databases in ChemistryDeductive Databases and Their ApplicationsDatabase Issues in Geographic Information SystemsWorld Databases in Physics and MathematicsRelational Database TechnologyWorld Databases in MedicineWorld Databases in AgricultureComputer-readable Data BasesRelational Database TechnologyEncyclopedia of Database Technologies and ApplicationsData Base DirectoryECOOP '97 - Object-Oriented ProgrammingDatabaseDirectory of United Nations Databases and Information Systems, 1985CARD MonographDirectory of United Nations Databases and Information Systems Igor Bychkov H.-J. Schek Chris Armstrong C. J. Armstrong Robert Colomb Nabil R. Adam C. J. Armstrong Suad Alagic C. J. Armstrong C. J. Armstrong Suad Alagić Laura C. Rivero Mehmed Aksit United Nations. Advisory Committee for the Co-ordination of Information Systems

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this book offers a collection of papers presented at the first international conference information technologies in the research of biodiversity that was held from 11 14 september 2018 in irkutsk russia papers in this book cover areas of interaction of knowledge on biodiversity and information technologies the main topics include methods models software systems for the analysis of biodiversity data global data portals information and analytical systems on biodiversity application of remote methods in vegetation mapping theoretical fundaments and organization technologies of the information and telecommunications infrastructures

this book constitutes the refereed proceedings of the 6th international conference on extending database technology edbt 98 held in valencia spain in march 1998 the 32 revised full papers presented together with one invited keynote were selected from a total of 191

submissions the book is divided in sections on similarity search and indexing query optimization on the algorithms for data mining modelling in olap query processing and storage management aggregation and summary data object oriented and active databases view maintenance and integrity databases and the workflow and scientific databases

no detailed description available for world databases in geography and geology

the easy to use format provides information on both the database itself and the data providers with all the details necessary to identify the source that best matches the needs of information specialists online searchers and researchers working in this field

deductive databases and their applications is an introductory text aimed at undergraduate students with some knowledge of database and information systems the text comes complete with exercises and solutions to encourage students to tackle problems practically as well as theoretically the author presents the origins of deductive databases in prologue before proceeding to analyse the main deductive database paradigm the data log model the final chapters are dedicated to closely related topics such as prepositional expert systems integrity constraint specification and evaluation and update propagation particular attention is paid to case tool repositories

geographic information systems gis have been experiencing a steady and unprecedented growth in terms of general interest theory development and new applications in the last decade or so gis is an inter disciplinary field that brings together many diverse areas such as computer science geography cartography engineering and urban planning database issues in geographic information systems approaches several important topics in gis from a database perspective database management has a central role to play in most computer based information systems and is expected to have an equally important role to play in managing information in gis as well existing database technology however focuses on the alphanumeric data that are required in business applications gis like many other application areas requires the ability to handle spatial as well as alphanumeric data this requires new innovations in data management which is the central theme of this monograph the monograph begins with an overview of different application areas and their data and functional requirements next it addresses the following topics in the context of gis representation and manipulation of spatial data data modeling indexing and query processing future research directions are outlined in each of the above topics the last chapter discusses issues that are emerging as important areas of technological innovations in gis database issues in geographic information systems is suitable as a secondary text for a graduate level course on geographic information systems database systems or cartography and as a reference for researchers and practitioners in industry

a reference that provides evaluative and comparative information on electronic products available in the broad fields of physics and mathematics it covers databases that are available worldwide in any language and any electronic form cd rom online realtime disk and tape each entry includes wh

includes information on electronically published databases with details of content size access and pricing as well as commentary on the major databases

a new directory that provides information on electronic databases worldwide in the field of agriculture taken broadly to include fisheries and forestry food science veterinary medicine and self sufficiency covering online cd rom magnetic tape and diskette formats the records provide informati

directory of 2805 database in 2509 entries science technology medicine business law humanities and social sciences are covered entries give such detailed information as data elements subject matter and user aids name subject producer and processor indexes

the encyclopedia of database technologies and applications is a wide ranging collection of a diverse coverage of topics related to database concepts technologies and applications this encyclopedia provides an overview of the state of the art of classical subjects it has contributions from over 175 international researchers from 33 countries and includes more than 970 terms and definitions and over 2 400 references this encyclopedia also delivers clear and concise explanations of emerging issues and technologies such as multimedia database systems data warehousing and mining geospatial and temporal databases and data reverse engineering the encyclopedia of database technologies and applications is a single reference source for any library on the topic of database technologies and applications

when do the lebesgue bochner function spaces contain a copy or a complemented copy of any of the classical sequence spaces this problem and the analogous one for vector valued continuous function spaces have attracted quite a lot of research activity in the last twenty five years the aim of this monograph is to give a detailed exposition of the answers to these questions providing a unified and self contained treatment it presents a great number of results methods and techniques which are useful for any researcher in banach spaces and in general in functional analysis this book is written at a graduate student level assuming the basics in banach space theory

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