

Relational Database Technology Monographs In

NIDA Research Monograph
Relational Database Technology
World Databases in Geography and Geology
Relational Database Technology
Information Technologies in the Research of Biodiversity
Deductive Databases and Their Applications
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Computer-readable Data Bases
Technicalities
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no detailed description available for world databases in geography and geology

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 fundamentals and organization technologies of the information and telecommunications infrastructures

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 propositional 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

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