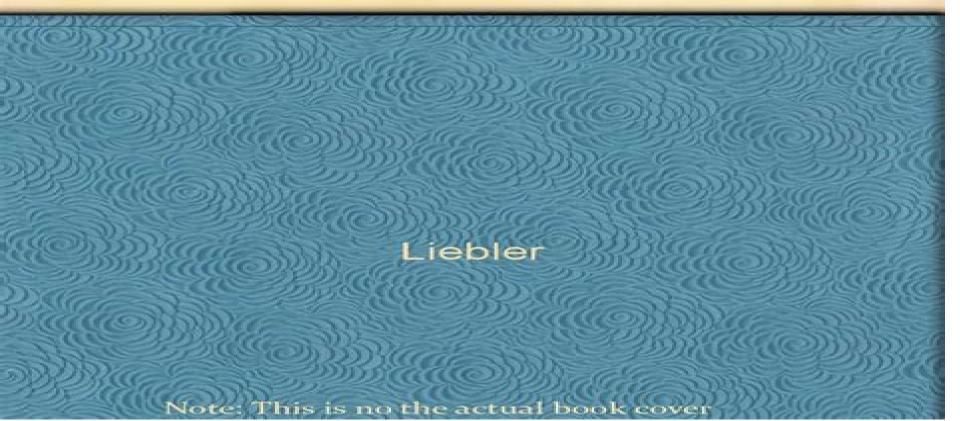
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Database and Expert Systems Applications Djamal Benslimane, Ernesto Damiani, William I. Grosky, Abdelkader Hameurlain, Amit Sheth, Roland R. Wagner, 2017-08-11 This two volume set LNCS 10438 and LNCS 10439 constitutes the refereed proceedings of the 28th International Conference on Database and Expert Systems Applications DEXA 2017 held in Lyon France August 2017 The 37 revised full papers presented together with 40 short papers were carefully reviewed and selected from 166 submissions The papers discuss a range of topics including Semantic Web and Semantics Graph Matching Data Modeling Data Abstraction and Uncertainty Preferences and Query Optimization Data Integration and RDF Matching Security and Privacy Web Search Data Clustering Top K and Skyline Queries Data Mining and Big Data Service Computing Continuous and Temporal Data and Continuous Query Language Text Processing and Semantic Search Indexing and Concurrency Control Methods Data Warehouse and Data Stream Warehouse Data Mining and Machine Learning Recommender Systems and Query Recommendation Graph Algorithms Semantic Clustering and Data Classific ation

Reconfigurable Computing: Architectures, Tools and Applications Pedro C. Diniz, 2007-03-19 This book constitutes the refereed proceedings of the Third International Workshop on Applied Reconfigurable Computing ARC 2007 held in Mangaratiba Brazil in March 2007 The 27 full papers and 10 short papers presented together with a late comer contribution from ARC 2006 are organized in topical sections on architectures mapping techniques and tools arithmetic and applications

Wavelet Applications in Engineering Electromagnetics Tapan K. Sarkar, Magdalena Salazar-Palma, Michael C. Wicks, 2002 Written from an engineering perspective this unique resource describes the practical application of wavelets to the solution of electromagnetic field problems and in signal analysis with an even handed treatment of the pros and cons A key feature of this book is that the wavelet concepts have been described from the filter theory point of view that is familiar to researchers with an electrical engineering background The book shows you how to design novel algorithms that enable you to solve electrically large electromagnetic field problems using modest computational resources It also provides you with new ideas in the design and development of unique waveforms for reliable target identification and practical radar signal analysis The book includes more then 500 equations and covers a wide range of topics from numerical methods to signal processing Scientific and Technical Aerospace Reports, 1995 Lists citations with abstracts for aerospace related reports aspects obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database Advanced NumPy Techniques: A Comprehensive Guide to Data Analysis and Computation Peter Jones, 2025-01-18 Advanced NumPy Techniques A Comprehensive Guide to Data Analysis and Computation begins with a profound exploration of NumPy's core the powerful and efficient ndarray data structure which serves as the foundation for Python's data science ecosystem. The book covers universal functions for element wise operations broadcasting semantics for operations on differently shaped arrays and linear algebra computations within NumPy These principles will enable you to handle numerical problems with efficacy The guide also delves into random

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