

Sixth International Workshop On Research Issues In Data Engineering: Interoperability Of Nontraditional Database Systems Proceedings, February 26-27, 1996, New Orleans, Louisiana

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15th International Workshop on Research Issues in Data Engineering (RIDE-SDMA 2005), . Interoperability of Nontraditional Database Systems, New Orleans, Louisiana, February 26-27, 1996. IEEE-CS 1996, ISBN 0-8186-7289-7 Proceedings RIDE-DOM 95, Fifth International Workshop on Research Issues in Data . Research Issues in Data Engineering : interoperability of nontraditional database systems : proceedings, February 26-27, 1996, New Orleans, Louisiana A1 Sixth International Workshop on Research Issues in Data . Patent EP0860787A2 - Map display system - Google Patents 9780818672897 Sixth International Workshop On Research Issues . Other systems leave the modeling of the hypermedia data completely to the application . New developments of DBMS technology make it possible to implement a of the 6th International Workshop on Research Issues in Data Engineering: Systems (RIDE-NDS 96), New Orleans, Louisiana, February 26-27, 1996. 30. Patent EP1008021A2 - Von einem rechner auszuführendes . Restructuring the Web. In Proceedings of the 6th International Workshop in Research Issues in Data. Engineering—Interoperability of Nontraditional Database System (RIDE-NDS96), New Orleans,. Louisiana, February 26-27, 1996. [Mac90] MacGregor: LOOM Users Manual, ISI/WP-22, USC/Information Sciences Institute, Sixth International Workshop on Research Issues in Data . Sixth International Workshop on Research Issues in Data Engineering: Proceedings : Interoperability of Nontraditional Database Systems : February 26-27, 1996 New Orleans, Louisiana by IEEE. (Paperback 9780818672897) Sixth International Workshop on Research Issues in Data . - WorldCat

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INTEROPERABILITY OF NONTRADITIONAL DATABASE SYSTEMS. PROCEEDINGS. SIXTH INTERNATIONAL WORKSHOP ON NEW ORLEANS, LA, USA 26-27 FEB. Database management - Library Catalog - University of Wisconsin . Sixth International Workshop on Research Issues in Data Engineering . Systems : Proceedings, February 26-27, 1996, New Orleans, Louisiana Book by IEEE - PDF. in Data Engineering : Interoperability of Nontraditional Database Systems Patente EP0860787A2 - Kartendarstellungssystem - Google Patentes The World Wide Web and Databases: International Workshop WebDB98, . - Google Books Result Proceedings Fourth International Workshop on Research Issues 16. Nov. 1999 1Supported by the German Research Society, Berlin-Brandenburg In Proceedings of the 13th International Conference on Data on Research Issues in Data Engineering: interoperability of nontraditional database systems: proceed- ings, February 26-27, 1996, New Orleans, Louisiana, pages 12-21, database systems february 26 27 1996 new orleans louisiana Read Books Online . IN DATA ENGINEERING PROCEEDINGS INTEROPERABILITY Proceedings Interoperability Of Nontraditional Database Systems February 26 27 1996. Semistructured data - ACM Digital Library Buy Sixth International Workshop on Research Issues in Data Engineering: Interoperability of Nontraditional Database Systems : Proceedings, February 26-27, 1996, New Orleans, Louisiana by IEEE (ISBN: 9780818672897) from Amazons . Patent EP0860787A2 - Map display system - Google Patents Sixth International Workshop On Research Issues In Data Engineering by sponsored By IEEE Computer Society Technical . Full Title: Sixth International Workshop On Research Issues In Data Engineering: Interoperability Of Nontraditional Database Systems Proceedings, February 26-27, 1996, New Orleans, Louisiana Sixth International Workshop on Research Issues in Data Engineering Sixth International Workshop On Research Issues In Data Engineering: Interoperability Of . Database Systems Proceedings, February 26-27, 1996, New Orleans, Louisiana Sixth International Workshop On Research Issues In Data Engineering: Interoperability Of Nontraditional Database Systems Proceedings. Sixth International Workshop on Research Issues in Data . - hostlis Results 1 - 18 of 18 . Data Engineering: Interoperability Of Nontraditional. Database Systems Proceedings, February 26-27, 1996., New Orleans, Louisiana Research Issues in Data Engineering ; 6; 1996; New Orleans, La. Proceedings of the IEEE Xplore Abstract - Interoperating with DIF data Database systems for advanced applications : proceedings 6th International . Sixth International Workshop on Research Issues on Data Engineering : interoperability of nontraditional database systems : February 26-27, 1996, New Orleans, on Research Issues on Data Engineering (6th : 1996 : New Orleans, La.) RIDE - sigmod A map display system includes a plurality of geographic . Sixth International Workshop On Research Issues In Data . doing research on data integration, extensible databases, query processing, . Computer scientist working with the object oriented DBMS Iris, doing the initial . and T.Risch: Massive scale-out of expensive continuous queries, Proceedings of the . The 12th International Conference on Data Engineering (ICDE96), New. The HyperView Approach to the Integration of Semistructured Data METU Interoperable DBMS (MIND) is a multidatabase system based on OMGs . Research Issues in Data Engineering, 1996. Interoperability of Nontraditional Database Systems. Proceedings. Sixth International Workshop on 26-27 Feb 1996 Conference Location : New Orleans, LA; DOI: 10.1109/RIDE.1996.492237 Media:1997_592_Fensel_Semantically_En_1.ps - Institut AIFB Sixth International Workshop on Research Issues on Data Engineering : interoperability of nontraditional database systems : February 26-27, 1996, New Orleans, . on Research Issues on Data Engineering (6th : 1996 : New Orleans, La.) Persistent object systems : proceedings of the Sixth International Workshop on Buy Sixth International Workshop on Research Issues in Data . A map display system includes a plurality of geographic information servers, . query processing RESEARCH ISSUES IN DATA ENGINEERING, 1996. INTEROPERABILITY OF NONTRADITIONAL DATABASE SYSTEMS. PROCEEDINGS. SIXTH INTERNATIONAL WORKSHOP ON NEW ORLEANS, LA, USA 26-27 FEB. dblp: RIDE