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This book constitutes the refereed proceedings of the 6th International Workshop on Next Generation Information Technologies and Systems, NGITS 2006, held in Kibbutz Shefayim, Israel in July 2006.        The 28 revised full papers and 4 revised short papers presented together with 3 invited papers were carefully reviewed and selected from 138 submissions. The papers are organized in topical sections on information integration, next generations applications, information systems development, security and privacy, semi structured data, frameworks, models and taxonomies, simulation and incremental computing, distributed systems, user oriented design, and data mining and agent oriented computing.

Full PapersInformation Integration    Efficiently Updating Cost Repository Values for Query Optimization    on Web Data Sources in a Mediator/Wrapper Environment    TupleRank: Ranking Discovered Content in Virtual DatabasesNext-Generations Applications    Analysis of Queries Reaching SHIL on the Web - An Information    System Providing Citizen Information    On Mediated Search of the United States Holocaust Memorial Museum    Data    A Repository of Services for the Government to Businesses RelationshipInformation Systems Development    Towards Automatic Integration of Persistency Requirements    in Enterprise-Systems  The Persistent-to-Persistent Patterns    Consistency of UML Class Diagrams with Hierarchy Constraints    A Framework-Based Design for Supporting Availability of Layered    Distributed ApplicationsSecurity and Privacy    Web Application Security Gateway with Java Non-blocking IO    Microaggregation for Database and Location Privacy    Efficient Caching Strategies for Gnutella-Like Systems tO Achieve"    Anonymity in Unstructured P2P File SharingSemi-structured Data    Conjunctive Queries over DAGs    Incrementally Computing Ordered Answers of Acyclic Conjunctive    Queries    Count-Constraints for Generating XMLFrameworks, Models and Taxonomies    A Data Model for Music Information Retrieval    A Taxonomy and Representation of Sources of Uncertainty in Active    Systems    Analyzing Object-Oriented Design Patterns from an Object-Process    ViewpointSimulation and Incremental Computing    Modeling and Simulation of Grid hfformation Service…    …Distributde SystemsData Mining and Agent-Oriented ComputingPosters and DemonstrationsInvited TalksAuthor Index

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