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LNCS sublibrary. SL 3, Information systems and applications, incl.
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| Altri autori (Persone) | SpaccapietraS |
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XSLTGen: A System for Automatically Generating XML Transformations Via Semantic Mappings -- An Ontology-Guided Approach to Change Detection of the Semantic Web Data -- Conceptual Modelling Patterns for Roles -- First International Conference on Ontologies, DataBases, and Applications of Semantics for Large Scale Information Systems (ODBASE '04) -- Heuristic Strategies for the Discovery of Inclusion Dependencies and Other Patterns -- Aligning Ontologies, Evaluating Concept Similarities and Visualizing Results.

Sommario/riassunto

The LNCS Journal on Data Semantics is devoted to the presentation of notable work that, in one way or another, addresses research and development on issues related to data semantics. Based on the highly visible publication platform Lecture Notes in Computer Science, this new journal is widely disseminated and available worldwide. The scope of the journal ranges from theories supporting the formal definition of semantic content to innovative domain-specific applications of semantic knowledge. The journal addresses researchers and advanced practitioners working on the semantic web, interoperability, mobile information services, data warehousing, knowledge representation and reasoning, conceptual database modeling, ontologies, and artificial intelligence.
