Innovations, Developments, and Applications of Semantic Web and Information Systems
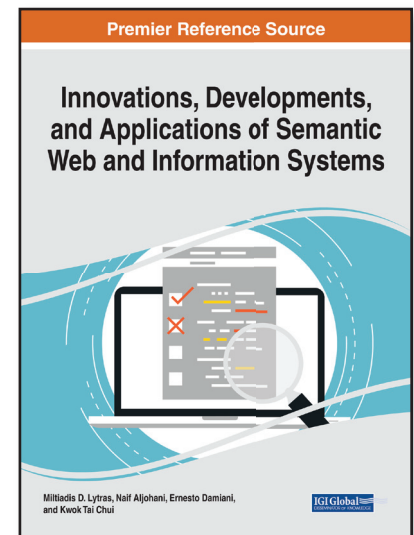
Part of the Advances in Web Technologies and Engineering Book Series

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Description:

In the last few years, there has been an increased advancement and evolution in semantic web and information systems in a variety of fields. The integration of these approaches to ontology engineering, sophisticated methods and algorithms for open linked data extraction, and advanced decision-making creates new opportunities for a bright future.

Innovations, Developments, and Applications of Semantic Web and Information Systems is a critical scholarly resource that discusses integrated methods of research and analytics in information technology. Featuring coverage on a broad range of topics, such as cognitive computing, artificial intelligence, machine learning, data analysis, and algorithms, this book is geared towards researchers, academicians, and professionals seeking current information on semantic web and information systems.

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Topics Covered:

- Algorithmic Analysis
- Artificial Intelligence
- Cognitive Computing
- Data Analysis
- Decision Making
- Machine Learning
- Ontology Engineering
- Semantic Web and Information Systems

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