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2.	Record Nr.	UNINA9910983031603321
	Autore	Bai Luyi
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	Altri autori (Persone)	ZhuLin
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	Nota di contenuto	Spatiotemporal Data and Fuzzy Spatiotemporal Data Conceptual Model -- Fuzzy Spatiotemporal XML Data Model Supporting Dynamic Update -- Transformation of Fuzzy Spatiotemporal Data Between XML and Object-Oriented Databases -- Topological Relations of Fuzzy Spatiotemporal XML Data Over Time -- Algebraic Operations on Fuzzy Spatiotemporal XML Data and Querying Fuzzy Spatiotemporal Data Using XQuery.

Spatiotemporal data is not always precise, and fuzziness in spatiotemporal data is usually accepted because of the way the world is measured and represented. Although eXtensible Markup Language (XML) recommended by the World Wide Web Consortium (W3C) has become the de-facto standard for data representation and exchange on the Web, an edited collection of fuzzy spatiotemporal XML data management studies is still scarce. This book studies fuzzy XML approaches for spatiotemporal data management that can greatly enhance the utilization of this sort of data for spatiotemporal applications. The book is anticipated to serve as a valuable resource in this field and is expected to attract considerable interest from researchers and developers engaged in the applications within the domain of spatiotemporal data management.
