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The topics include fuzzy conceptual data modeling of engineering information, conversion of the fuzzy conceptual models, and database implementation of the fuzzy conceptual data models. Some major data and database models for engineering information modeling are investigated. The main novel aspect of this book is that the book focuses on imprecise and uncertain industrial information modeling viewed from databases and fuzzy database technologies viewed from industrial applications.

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Formally, this kind of fuzzy RDF model is fuzzy triple (μ s / s, μ p / p, μ o / o), where s is fuzzy subject and μ s [0, 1] denote the membership degree of subject to the universe of an RDF dataset, p is fuzzy predicate and μ p [0, 1] express the fuzzy degree to the property or relationship being described, o is fuzzy object and μ o [0, 1] represent the fuzzy degree of the value for the property value or relationship. Such RDF triples also can be conceived of as a directed ...

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Abstract and Figures Recent years, many fuzzy or probabilistic database models have been built for representing and handling imprecise or uncertain information of objects in real-world...

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