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Klir and Yuan's book is both a textbook and a kind of encyclopedia of the current

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state of fuzzy set theory. It does not presuppose any knowledge of fuzzy sets, nor even of classical set theory. The book has two parts, one theoretical and one applied. The theoretical part is detailed and methodical, giving full explanations and motivations.

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The primary purpose of this book is to provide the reader with a comprehensive coverage of theoretical foundations of fuzzy set theory and fuzzy logic, as well as a broad overview of the increasingly important applications of these novel areas of

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We generalize our previous results regarding approximate solutions of fuzzy relation equations (Yuan and Klir, 1993) to systems of fuzzy relation equations.

Approximate solutions of systems of

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fuzzy relation equations

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