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Description. Reflecting the tremendous advances that have taken place in the study of fuzzy set theory and fuzzy logic from 1988 to the present, this book not only details the theoretical advances in these areas, but considers a broad variety of applications of fuzzy sets and fuzzy logic as well.

Klir & Yuan, Fuzzy Sets and Fuzzy Logic: Theory and ...

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Fuzzy Sets and Fuzzy Logic: Theory and Applications: Klir ...

Fuzzy Set Theory: Foundations and Applications. George J. Klir, T.J. Watson School Engineer & Applied Science, NY. Ute St. Clair, T.J. Watson School Engineer ...

Klir, St. Clair & Yuan, Fuzzy Set Theory: Foundations and ...

Fuzzy Sets and Fuzzy Logic: Theory and Applications George J. Klir , Bo Yuan Reflecting the tremendous advances that have taken place in the study of fuzzy set theory and fuzzy logic from 1988 to the present, this book not only details the theoretical advances in these areas, but considers a broad variety of applications of fuzzy sets and fuzzy logic as well.

Fuzzy Sets and Fuzzy Logic: Theory and Applications ...

Klir, G. K. and Yuan,B., Fuzzy Sets and Fuzzy Logic, Theory and Applications, (Prentice Hall, New Jersey, 1995). ... This proposed fuzzy method can easily extract the real dominant team out of the two tied teams using a software called by CESFM-software with inputs from the Referee where some inputs are given by the Referee using his fuzzy ...

Klir, G. K. and Yuan,B., Fuzzy Sets and Fuzzy Logic ...

Klir, G.J. and Yuan, B. (1995) Fuzzy Sets and Fuzzy Logic, Theory and Applications. Prentice Hall Inc., Upper Saddle River.

Klir, G.J. and Yuan, B. (1995) Fuzzy Sets and Fuzzy Logic ...

Klir and Yuan's book is both a textbook and a kind of encyclopedia of the current 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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Fuzzy sets and fuzzy logic | Guide books

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Fuzzy Sets and Fuzzy Logic is a true magnum opus. An enlargement of Fuzzy Sets, Uncertainty, and Information—an earlier work of Professor Klir and Tina Folger—Fuzzy Sets and Fuzzy Logic addresses practically every significant topic in the broad expanse of the union of fuzzy set theory and fuzzy logic.

[PDF] Fuzzy sets and fuzzy logic - theory and applications ...

Fuzzy sets and fuzzy logic: Theory and applications: by George J. KLIR and Bo YUAN. Prentice Hall; Upper Saddle River, NJ; 1995; xv+ 574 pp.; \$63; ISBN: 0-13-101171-5

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Fuzzy Sets and Fuzzy Logic is a true magnum opus. An enlargement of Fuzzy Sets, Uncertainty, and Information—an earlier work of Professor Klir and Tina Folger—Fuzzy Sets and Fuzzy Logic addresses practically every significant topic in the broad expanse of the union of fuzzy set theory and fuzzy logic. To me Fuzzy Sets and Fuzzy Logic is a remarkable achievement; it covers its vast ...

FUZZY SETS AND FUZZY LOGIC, THEORY AND APPLICATIONS ...

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 mathematics. Although it is written as a text for a course at the graduate or upper division undergraduate level, the book is also suitable for self ...

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Fuzzy sets and fuzzy logic gives us one way of representing this uncertainty and reasoning with them. ... Weekly assignments will be provided and their solutions will be given in the following week to help students to solve the problems. INTENDED AUDIENCE: M.Sc ... Fuzzy Sets and Fuzzy Logic, Geoge J. Klir and Bo Yuan. 2. Fuzzy Mathematical ...

Introduction to Fuzzy Set Theory, Arithmetic and Logic ...

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 fuzzy relation equations

Klir and Yuan's Fuzzy Sets and Fuzzy Logic Chapters 1 and 2 cover the basic concepts, terminology, and representation forms of fuzzy sets. These chapters provide a smooth transition from classical (crisp) set methodology to the area of fuzzy sets.

Klir and Yuan's Fuzzy Sets and Fuzzy Logic, Journal of ...

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Klir and Yuan know that appealing to contradiction in theorem proving doesn't often work out in fuzzy theory. Yet, they go ahead and use it almost recklessly. One example is their proof on fuzzy numbers that says that they are all continuous on pages 99 to 100.

Fuzzy Sets and Fuzzy Logic: Theory and Applications by ...

5. FUZZY RELATIONS 119 5.1 Crisp versus Fuzzy Relations 119 5.2 Projections and Cylindric Extensions 122 5.3 Binary Fuzzy Relations 124 5.4 Binary Relations on a Single Set 128 5.5 Fuzzy Equivalence Relations 132 5.6 Fuzzy Compatibility Relations 135 5.7 Fuzzy Ordering Relations 137 5.8 Fuzzy Morpbisms 141 5.9 Sup-i Compositions of Fuzzy ...

FUZZY SETS AND FUZZY LOGIC Theory and Applications

Fuzzy Sets and Fuzzy Logic: Theory and Applications. By George J. Klir and Bo Yuan. Prentice Hall: Upper Saddle River, NJ, 1995. 574 pp. \$60.00.

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