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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.

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Klir and Yuan's Fuzzy Sets and Fuzzy Logic - dl.acm.org

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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Fuzzy sets and fuzzy logic: Theory and applications: by ...

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FUZZY SETS AND FUZZY LOGIC Theory and Applications

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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 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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In 2007 he was awarded the Fuzzy Systems Pioneer Award of the IEEE Computational Intelligence Society (CIS). Work. George Klir is known for path-breaking research over almost four decades. His earlier work was in the areas of systems modeling and simulation, logic design, computer architecture, and discrete mathematics.

George Klir - Wikipedia

1. George J Klir and Tina A Folger, Fuzzy sets, Uncertainty and Information, Prentice Hall of India, 1988. 2. H. J. Zimmerman , Fuzzy Set theory and its Applications, 4th Edition, Kluwer Academic Publishers, 2001. 3. George J Klir and Bo Yuan, Fuzzy sets and Fuzzy logic: Theory and Applications Prentice Hall of India, 1997. 4.

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Fuzzy Sets And Fuzzy Logic Theory And Applications ...

aspects of fuzzy set theory and fuzzy logic, fuzzy control, the implementation issues of . fuzzy controllers, and application of fuzzy logic in supervisory control. Main topics to be covered in this course include: 1. Fuzzy set theory . 2. Fuzzy logic and approximate reasoning . 3. Hardware accelerators for fuzzy logic . 4. Fuzzy control . 5.

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Approximate Solutions of Systems of Fuzzy Relation Equations George J. Klir and Bo Yuan
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