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Fuzzy Set Theory-and Its Applications, Fourth Edition

In a Fuzzy Logic washing machine, Fuzzy Logic detects the type and amount of laundry in the and allows only as much water to enter the machine as is really needed for the loaded amount. less water will heat up quicker - which means less energy consumption.

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applying the method, if the found solution is a vector of fuzzy numbers, then the solution is called strong solution, if it is not, then it is called weak solution. Friedman et al (2000) also studied fuzzy linear systems.

CHAPTER 1 - PROBLEM SOLUTIONS - Li Group ?????

The Utility of Fuzzy Systems 6 Limitations of Fuzzy Systems 8 The Allusion: Statistics and Random Processes 10 Uncertainty and Information 12 Fuzzy Sets and Membership 13 Chance versus Fuzziness 15 Sets as Points in Hypercubes 17 Summary 19 References 19 Problems 20 2 Classical Sets and Fuzzy Sets 24 Classical Sets 25 Operations on Classical ...

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qualifying offers. Provides a comprehensive, self-tutorial course in fuzzy logic and its increasing application in control theory. The book answers key questions about fuzzy systems and fuzzy control. It includes basic concepts such as fuzzy sets

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Allows those already familiar with type-1 fuzzy sets and systems to rapidly come up to speed on fuzzy sets and systems; Features complete classroom material including end-of-chapter exercises, solutions manual, and three case studies -- forecasting of time series to knowledge mining from surveys and PID control; see more benefits

Fuzzy Logic Notes

Fundamentals of Computational Intelligence: Neural Networks, Fuzzy Systems, and Evolutionary Computation (IEEE Press Series on Computational Intelligence) [James M. Keller, Derong Liu, David B. Fogel] on Amazon.com. *FREE* shipping on qualifying offers. Provides an in-depth and even treatment of the three pillars of computational intelligence and how they relate to one another

A Course in Fuzzy Systems and Control by Li-Xin Wang

Neuro-fuzzy systems combine the semantic transparency of rule-based fuzzy systems with the learning capability of neural networks. This section gives the background on nonlinear input-output modeling, fuzzy systems and neural nets, which is essential for understanding the rest of this book. 2.1 Nonlinear System Identification

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Use basic fuzzy operators (3.1)-(3.3) for "not," "or," and "and," respectively, and determine the membership functions for the fuzzy propositions (5.12) and (5.13). Plot these membership functions. Exercise 5.5. Consider the fuzzy IF-THEN rule (5.33) with the fuzzy sets "slow," "small" and "large" defined by (5.42), (5.43) and (5.44), respectively.

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