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Fuzzy Systems/Book and Disk. After Bart Kosko's "Fuzzy Thinking," this was the first fuzzy logic book that I bought. The writer's prose is readable and understandable and the explanations of fuzzy logic, especially as applied to modelling, are quite good. My criticism is that the source code provided is not truly in C++; very few (and no important) C++ features are utilized.

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The inputs of the fuzzy system are the type and the amount of food taken on during the meal (converted in amounts of carbohydrates, proteins and lipids), the preprandial glycemia, the number of rapid insulin units recommended by the therapy and the Visceral Adiposity Index (VAI), an index suggested by some of the authors (Amato et al., 2010) that estimates the patient insulin sensitivity.

*Fuzzy Systems - an overview | ScienceDirect Topics*

Fuzzy logic is a form of many-valued logic in which the truth values of variables may be

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any real number between 0 and 1, considered to be "fuzzy". By contrast, in Boolean logic, the truth values of variables may only be 0 or 1, often called "crisp" values.

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Fuzzy Logic is a form of multi-valued logic derived from fuzzy set theory to deal with reasoning that is approximate rather than precise. Fuzzy logic is not a vague logic system, but a system of logic for dealing with vague concepts. As in fuzzy set theory the set membership values can range (inclusively) between 0 and 1, in

*Fuzzy Logic Notes - Trinity College Dublin*

"The Fuzzy Systems Handbook" provides an introduction to fuzzy logic, the fast-growing alternative to binary logic that has wide

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fit was not very good. Now, however, fuzzy logic and neurocontrol both build nonlinear systems, based on continuous variables bounded at 0 and 1 (or il). From the controller equations alone, it becomes more



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The scope of Fuzzy Systems is now being expanded as it is now being incorporated in different scientific researches. This book contains researches concerning the theory and applications of fuzzy subsets and systems. This book on fuzzy systems is a collective contribution of a highly advanced group of international authors.

*Fuzzy Systems: Theory and Researches by Joshua Hawk ...*

In fuzzy mathematics, fuzzy logic is a form of many-valued logic in which the truth values of variables may be any real number

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between 0 and 1 both inclusive. It is employed to handle the concept of partial truth, where the truth value may range between completely true and completely false. By contrast, in Boolean logic, the truth values of variables may only be the integer values 0 or 1. The term fuzzy logic was introduced with the 1965 proposal of fuzzy set theory by Lotfi Zadeh. Fuzzy logic h

*Fuzzy logic - Wikipedia*

Fuzzy knowledge and fuzzy systems affect our lives today as systems enter the world of commerce. Fuzzy systems are incorporated in

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Fuzzy Logic is a logic or control system of an n-valued logic system which uses the degrees of state "degrees of truth" of the inputs and produces outputs which depend on the states of the inputs and rate of change of these states (rather than the usual "true or false" (1 or 0), Low or High Boolean logic

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