

# Fuzzy Logic Solution.pdf

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## [Fuzzy logic - Wikipedia](#)

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Fuzzy logic is a form of many-valued logic in which the truth values of variables may be any real number between 0 and 1 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.

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Design Of Fuzzy Controllers Jan Jantzen jj@iau.dtu.dk:1 \$EVWUDFW Design of a fuzzy controller requires more design decisions than usual, for example

## [Nikita's blog: Fuzzy string search](#)

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Since its launching in 1978, the journal Fuzzy Sets and Systems has been devoted to the international advancement of the theory and application of fuzzy sets and systems. The theory of fuzzy sets now encompasses a well organized corpus of basic notions including (and not restricted to) aggregation operations, a generalized theory of relations, specific measures of information content, a ...

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