

Fuzzy And Neural Approaches In Engineering Matlab Supplement Adaptive And

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Fuzzy control system - Wikipedia A fuzzy control system is a control system based on fuzzy logic. Fuzzy logic is a mathematical system that analyzes analog input values in terms of logical variables that take on. Fuzzy Sets and Pattern Recognition Both fuzzy systems and neural networks attempt to determine the transfer function between a feature space and a given class. (Note: if the reader is. What are the differences between fuzzy logic and neural ... Fuzzy logic basically deals with fixed and approximate (not exact) reasoning and the variables in fuzzy logic can take values from 0 to 1, this is.

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