



Fuzzy Control: Theory and Practice (Advances in Intelligent and Soft Computing)

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The present edited volume is of special importance, and for various reasons. First of all, it is one of the most comprehensive and multifaceted coverage of broadly perceived fuzzy control in the literature. The editors have succeeded to collect papers from leading scholars and researchers on various subjects related to the topic of the volume. What is relevant and original is that - as opposed to so many volumes on fuzzy control published by virtually all major publishing houses that are strongly technically oriented and covering a narrow spectrum of issues relevant to fuzzy control itself - the editors have adopted a more general and far sighted approach. Basically, the perspective assumed in the volume is that though fuzzy control has reached such a level of maturity and implementability that it has become a part of industrial practice, science and academic research still have a relevant role to play in this area. One should however take into account that by their very nature, the role of science and academic research is very peculiar and going beyond straightforward applications, ad hoc solutions, "quick and dirty" tools and techniques, etc. that are usually effective and efficient for solving practical problems. This does not mean that aspects of practical implementations should not be accounted for by scholars and researchers.

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Editorial Review

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"The present edited volume is of special importance, and for various reasons: First of all, it is a most comprehensive and multifaceted coverage of broadly perceived fuzzy control in the literature. The editors have succeeded to collect papers from leading scholars and researchers on various subjects related to the topic of the volume. What is relevant and original is that - opposed to so many volumes on fuzzy control that are strongly technically oriented and covering a narrow spectrum of issues relevant to fuzzy control itself - the editors have adopted a more general and far sighted approach." (From the foreword by Janusz Kacprzyk) Besides the theory and application of fuzzy control, original results on special problems in fuzzy sets theory, like simulation, problems of measurement, connectives in fuzzy logic, neural network and genetic approaches, are presented.

Users Review

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Calvin Fischer:

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