Fuzzy Logic With Engineering Applications, 3Rd Ed

Timothy J. Ross

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The latest edition of this classic text is up to date with the inclusion of major advances within fuzzy logic as well as the removal of topics that are redundant or obsolete; resulting in a concise yet inclusive text that will ensure it retains its broad appeal at the forefront of the literature. This edition is oriented mainly towards methods and techniques, and is revised with every chapter featuring new illustrations and examples using matlab code that will benefit student learning in all basic operations, the generation of membership functions, and all the specialized applications in the latter chapters of the book. · introduction. · classical sets and fuzzy sets. · classical relations and fuzzy relations. · properties of membership functions, fuzzification, and defuzzification. · logic and fuzzy systems. · development of membership functions. · automated methods for fuzzy systems. · fuzzy systems simulation. · decision making with fuzzy information. · fuzzy classification. · fuzzy pattern recognition. · fuzzy arithmetic and the extension principle. · fuzzy control systems. · miscellaneous topics. · monotone measures: belief, plausibility, probability, and possibility.

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