The Fuzzy Systems Handbook: A Practitioner's Guide to Building, Using, and Maintaining Fuzzy Systems/Book and Disk

Earl Cox

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"The Fuzzy Systems Handbook" provides an introduction to fuzzy logic, the fast-growing alternative to binary logic that has wide applications from computer science to process control. This handbook leads the reader through the complete process of designing, constructing, implementing, verifying and maintaining a platform-independent fuzzy-system model. It is written in a tutorial style that assumes no background in fuzzy logic on the reader's part. This pack: includes an IBM DOS diskette, with all the book's examples implemented in C++ code; provides mathematically straightforward exposition, with emphasis on practical applications; presents case studies on fraud detection, entropy, managed health care and metallurgical analysis. It features a foreword by Lotfi Zadeh, who developed fuzzy logic in the 1960s.

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