



Applied Fuzzy Arithmetic: An Introduction with Engineering Applications

Michael Hanss

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Applied Fuzzy Arithmetic: An Introduction with Engineering Applications Michael Hanss

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Provides a well-structured compendium that offers both a deeper knowledge about the theory of fuzzy arithmetic and an extensive view on its applications in the engineering sciences making it useful for graduate courses, researchers and engineers.

Presents the basic definitions and fundamental principles of fuzzy arithmetic, derived from fuzzy set theory.

Summarizes the state-of-the-art stage of fuzzy arithmetic, offers a comprehensive composition of different approaches including their benefits and drawbacks, and finally, and presents a completely new methodology of implementation of fuzzy arithmetic with particular emphasis on its subsequent application to real-world systems.

Concentrates on the application of fuzzy arithmetic to the simulation, analysis and identification of systems with uncertain model parameters, as they appear in various disciplines of engineering science.

Focuses on mechanical engineering, geotechnical engineering, biomedical engineering, and control engineering.

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