

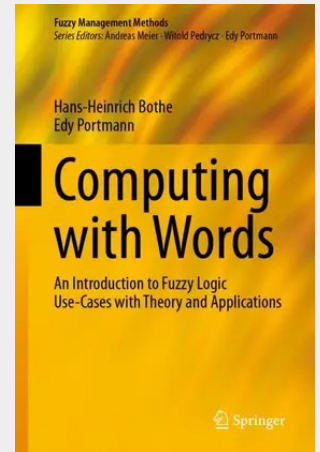
Computing with Words

An Introduction to Fuzzy Logic Use-Cases with Theory and Applications

This introductory textbook presents the fundamentals of computing with words, a concept rooted in fuzzy logic that provides greater flexibility in automation technology, control engineering, logistics, and electrical engineering. It is designed for readers who are not only interested in understanding the potential of this promising technology but also in exploring its practical implementation.

To celebrate the 30th anniversary, this translated, renewed and prolonged edition has been expanded to include an introduction to fuzzy design science research (chapter 1) and computing with words (chapter 11).

This introductory textbook presents the fundamentals of computing with words, a concept rooted in fuzzy logic that provides greater flexibility in automation technology, control engineering, logistics, and electrical engineering. It is designed for readers who are not only interested in understanding the potential of this promising technology but also in exploring its practical implementation. To celebrate the 30th anniversary, this translated, renewed and prolonged edition has been expanded to include an introduction to fuzzy design science research (chapter 1) and computing with words (chapter 11).



69,54 €

64,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783032241160

Medium: Buch

ISBN: 978-3-032-24116-0

Verlag: Springer

Erscheinungstermin: 27.05.2026

Sprache(n): Englisch

Auflage: Erscheinungsjahr 2026

Serie: Fuzzy Management Methods

Produktform: Gebunden

Gewicht: 510 g

Seiten: 208

Format (B x H): 160 x 241 mm

