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Bart Andrew Kosko (born February 7, 1960) is a writer and professor of electrical engineering and law at the University of Southern California (USC). He is notable as a researcher and popularizer of fuzzy logic, neural networks, and noise, and author of several trade books and textbooks on these and related subjects of machine intelligence

Bart Kosko - Wikipedia

Fuzzy Engineering. Preview — Fuzzy Engineering by Bart Kosko. He proved many versions of the so-called “forbidden interval theorem,” which guarantees that noise will benefit a system if the average level of noise does not fall in an interval of values.

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Bart Kosko is an expert at Fuzzy Engineering, and when he writes about it, he has a lot to teach. Unfortunately, very little of this book is actually on that topic (Section 3, chapters 8-11). The rest of the book is a rambling account of ideas that fuzzy logic supposedly replaces, interspersed with bitter anecdotes about academic politics.

Fuzzy Thinking: The New Science of Fuzzy Logic: Amazon.co ...

5.0 out of 5 stars One of the best fuzzy book i have ! Reviewed in the United States on March 28, 2000 Kosko done a nice job by bring in the best fuzzy application design potentials by telling us what is fuzzy (additive fuzzy system) and why fuzzy, get it for yourself, if your are working on fuzzy system.

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Dr. Kosko is a licensed California attorney. Dr. Kosko is a fellow of the IEEE, a fellow of the International Neural Network Society (INNS), and a fellow of the International Fuzzy Systems Association (IFSAs). Dr. Kosko received the NAFIPS-2020 Outstanding Paper Award for the co-authored paper "Random Fuzzy-Rule Foams for Explainable AI"