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Timothy J Ross University of New Mexico, USA of Fuzzy Logic and Control: Software and Hardware Applications, and most recently co-editor of Fuzzy Logic and Probability Applications: Bridging the Gap Professor Ross is a Fellow of the American Society of Civil Engineers He consults for industry and such

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Timothy J Ross is Professor and Regents' Lecturer of Civil Engineering at the University of active in applying fuzzy logic in his areas of research: decision support systems, reliability theory, data fusion, and structural engineering Preface to the Fourth Edition

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Fundamentals

fuzzy logic remain steeped in controversy and debate for a variety of reasons Although the philosophical and mathematical foundations of fuzzy sets

are intuitive, they run counter to the thousands of years of dependence on binary set theory on which our entire Western cultural logic resides (first espoused by Aristotle in ancient Greece)

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Timothy J. Ross

Timothy J Ross University of New Mexico, Albuquerque, NM 87131, USA The reason is simple: fuzzy logic is the logic used in systems of high complexity (as opposed to binary logic's use in systems of low complexity), and such systems require methods to reduce, in some sense, the

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