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Professor Ross has authored more than 120 publications and has been active in the research and teaching of fuzzy logic since 1983. He is the founding Co-Editor-in-Chief of the International Journal of Intelligent and Fuzzy Systems and the co-editor of Fuzzy Logic and Control: Software and Hardware Applications, and most recently co-editor of Fuzzy Logic and Probability Applications: Bridging the Gap.
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Ross, Timothy J. Fuzzy logic with engineering applications / Timothy J. Ross.-3rd ed. p. cm. Includes bibliographical references and index. ISBN 978-0-470-74376-8 (cloth) 1. Engineering mathematics. 2. Fuzzy logic. I. Title. TA331.R74 2010 620.001 511313-dc22 2009033736 A catalogue record for this book is available from the British Library.

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Fuzzy logic with engineering applications. Timothy Ross. Fuzzy logic refers to a large subject dealing with a set of methods to characterize and quantify uncertainty in engineering systems that

arise from ambiguity, imprecision, fuzziness, and lack of knowledge. Fuzzy logic is a reasoning system based on a foundation of fuzzy set theory, itself an extension of classical set theory, where set membership can be partial as opposed to all or none, as in the binary features of classical logic.

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