

Fuzzy Automata And Languages: Theory And Applications (Computational Mathematics)

By John N. Mordeson

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Davender S Malik is the author of Application of Fuzzy Logic to Social Choice Theory 1 rating, 0 reviews, published 2015), Fuzzy Automa

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J.N. Mordeson, D.S. Malik, in: M.J. Atallah (Ed.), Fuzzy Automata and Languages. Theory and Applications, Computational Mathematics Series,

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May 30, 2011 have proved fundamental results that provide different equivalent ways to represent fuzzy languages Formal Languages and Automata Theory

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Feb 25, 2011 Bisimulations for fuzzy automata. As a consequence we get that fuzzy automata \mathcal{A} and \mathcal{B} Formal Languages and Automata Theory

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(Ed.), Views on General System Theory, John Wiley, New York Fuzzy Sets and Fuzzy Logic, Theory and Applications. Fuzzy Automata and Languages, Theory and

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<http://www.sciencedirect.com/science/article/pii/S0165011406000091>

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