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Fuzzy Logic in Artificial Intelligence

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Logic, Neural Networks, and Evolutionary Computation Takeshi Furuhashi,Yoshiki Uchikawa,1996-11-06 This book includes a selection of twelve carefully revised papers chosen from the papers accepted for presentation at the 4th IEEE Nagoya University World Wisepersons Workshop held in Nagoya in November 1995 The combining of the technologies of fuzzy logic neural networks and evolutionary computation is expected to open up a new paradigm of machine learning for the realization of human like information generating systems The excellent papers presented are organized in sections on fuzzy and evolutionary computation fuzzy and learning automata fuzzy and neural networks genetic algorithms and CAM brain

Fuzzy Logic and Fuzzy Control Dimiter Driankov,Peter W. Eklund,Anca L. Ralescu,1994 This volume contains the thoroughly refereed and revised papers accepted for presentation at the IJCAI 91 Workshops on Fuzzy Logic and Fuzzy Control held during the International Joint Conference on AI at Sydney Australia in August 1991 The 14 technical contributions are devoted to several theoretical and applicational aspects of fuzzy logic and fuzzy control they are presented in sections on theoretical aspects of fuzzy reasoning and fuzzy control fuzzy neural networks fuzzy control applications fuzzy logic planning and fuzzy circuits In addition there is a substantial introduction by the volume editors on the latest developments in the field that brings the papers presented into line PUBLISHER S WEBSITE *Fuzzy Logic and Applications* Alfredo Petrosino,Anna Maria Fanelli,Witold Pedrycz,2011-08-19 This book constitutes the refereed proceedings of the 9th International Workshop on Fuzzy Logic and Applications WILF 2011 held in Trani Italy in August 2011 The 34 revised full papers presented were carefully reviewed and selected from 50 submissions The papers are organized in topical sections on advances in theory of fuzzy sets advances in fuzzy systems advances in classification and clustering and applications Fuzzy Logic in Artificial Intelligence Anca L. Ralescu,Trevor P. Martin,1997

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