

## Table of Contents

Fuzzy Logic and the Internet: Web Intelligence .....	1
<i>M. Nikravesh, T. Takagi, M. Tajima, V. Loia and B. Azvine</i>	
Fuzzy Logic and Rank Aggregation for the World Wide Web .....	27
<i>S. Beg and N. Ahmad</i>	
Automatic Learning of Multiple Extended\\ Boolean Queries by Multiobjective GA-P Algorithms.....	47
<i>O. Cordón, F. Moya and C. Zarco</i>	
An Approximate Querying Environment for XML Data .....	71
<i>E. Damiani, N. Lavarini, B. Oliboni and L. Tanca</i>	
Information Gathering on the Internet Using a Distributed Intelligent Agent Model with Multi-Granular Linguistic Information .....	95
<i>F. Herrera, E. Herrera-Viedma, L. Martínez and C. Porcel</i>	
A Time-Completeness Tradeoff on Fuzzy Web-Browsing Mining .....	117
<i>T-P. Hong, K-Y. Lin and S-L. Wang</i>	
A Fuzzy Logic Approach for Content-Based Audio Classification and Boolean Retrieval.....	135
<i>M. Liu, C. Wan and L. Wang</i>	
Soft Computing Technology for Dynamic Web Pages Categorization.....	157
<i>V. Loia</i>	
Text Mining using Fuzzy Association Rules.....	173
<i>M. J. Martín-Bautista, D. Sánchez, J. M. Serrano and M. A. Vila</i>	
BISC Decision Support System: University Admission System .....	191
<i>M. Nikravesh abd B. Azvine</i>	
Web Mining in Soft Computing Framework: A Survey .....	231
<i>S. K. Pal, V. Talwar and P. Mitra</i>	

A decision support tool for web-shopping using Product Category  
Summarization.....261  
*G. Pasi and R.R. Yager*

Logo Recognition and Detection with Geostatistical, Stochastic,  
and Soft-Computing Models.....277  
*T. D. Pham*

Fuzzy Web Information Classification Agents .....309  
*Y. Wang and Y-Q. Zhang*



<http://www.springer.com/978-3-540-20180-9>

Fuzzy Logic and the Internet

Nikravesh, M.; Zadeh, L.A. (Eds.)

2004, XII, 325 p., Hardcover

ISBN: 978-3-540-20180-9