

# CITATION REPORT

List of articles citing

What Computing with Words Means to Me [Discussion Forum

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#	Paper	IF	Citations
177	Intelligent Agents for the Game of Go. <i>IEEE Computational Intelligence Magazine</i> , <b>2010</b> ,	5.6	9
176	Computing with words in linguistic decision making: Analysis of linguistic computing models. <b>2010</b> ,		2
175	Self-descriptive IF THEN rules from signal measurements: A holonic-based computational technique. <b>2010</b> ,		2
174	. <b>2010</b> ,		
173	Syntax learning for the description of scenes composed of geometric shapes. <b>2010</b> ,		1
172	Foreword to the Special Section on Computing With Words. <i>IEEE Transactions on Fuzzy Systems</i> , <b>2010</b> , 18, 437-440	8.3	20
171	. <b>2010</b> ,		5
170	Using Soft Constraints to Interpret Descriptions of Shapes. <b>2010</b> ,		2
169	Improving the Component Discovery Process by Leveraging Automatic Sensitive Analysis. <b>2011</b> ,		
168	Holonic systems as software paradigms for industrial automation and environmental monitoring. <b>2011</b> ,		3
167	Lower and upper probability calculations using compatibility measures for solving Zadeh's challenge problems. <b>2012</b> ,		7
166	An approach to model-aware measurements. <b>2012</b> ,		
165	Holonic granularity in intelligent data analysis: A case study implementation. <b>2012</b> ,		0
164	Verbalizing time series data from a macroscopic viewpoint. <b>2012</b> ,		
163	Solving Zadeh's Swedes and Italians challenge problem. <b>2012</b> ,		8
162	On prioritized multiple-criteria aggregation. <b>2012</b> , 42, 1297-305		42
161	An overview on the 2-tuple linguistic model for computing with words in decision making: Extensions, applications and challenges. <i>Information Sciences</i> , <b>2012</b> , 207, 1-18	7.7	338

160	Multi-attribute group decision making models under interval type-2 fuzzy environment. <i>Knowledge-Based Systems</i> , <b>2012</b> , 30, 121-128	7.3	123
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156	An inference engine toolkit for computing with words. <b>2013</b> , 4, 451-470		13
155	TOPSIS for Hesitant Fuzzy Linguistic Term Sets. <b>2013</b> , 28, 1162-1171		233
154	A 360-degree performance appraisal model dealing with heterogeneous information and dependent criteria. <i>Information Sciences</i> , <b>2013</b> , 222, 459-471	7.7	43
153	A group decision making model dealing with comparative linguistic expressions based on hesitant fuzzy linguistic term sets. <i>Information Sciences</i> , <b>2013</b> , 241, 28-42	7.7	378
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151	Creation of the fuzzy three-level adapting brainthinker. <b>2013</b> ,		1
150	Hesitant Fuzzy Linguistic Term Set Based Document Classification. <b>2013</b> ,		2
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148	Modeling linguistic probabilities and linguistic quantifiers using interval type-2 fuzzy sets. <b>2013</b> ,		7
147	An analysis of symbolic linguistic computing models in decision making. <b>2013</b> , 42, 121-136		172
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142	On Computing Normalized Interval Type-2 Fuzzy Sets. <i>IEEE Transactions on Fuzzy Systems</i> , <b>2014</b> , 22, 1335-1340	8.3	15
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