

Henri Prade

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

337
papers

17,259
citations

66
h-index

126
g-index

351
ext. papers

19,501
ext. citations

2.5
avg, IF

6.82
L-index

#	Paper	IF	Citations
337	Possibility Theory 1988 ,		1628
336	Operations on fuzzy numbers. <i>International Journal of Systems Science</i> , 1978 , 9, 613-626	2.3	1608
335	Fuzzy sets in approximate reasoning, Part 1: Inference with possibility distributions. <i>Fuzzy Sets and Systems</i> , 1991 , 40, 143-202	3.7	553
334	The mean value of a fuzzy number. <i>Fuzzy Sets and Systems</i> , 1987 , 24, 279-300	3.7	530
333	Representation and combination of uncertainty with belief functions and possibility measures. <i>Computational Intelligence</i> , 1988 , 4, 244-264	2.5	434
332	The three semantics of fuzzy sets. <i>Fuzzy Sets and Systems</i> , 1997 , 90, 141-150	3.7	350
331	Probability-Possibility Transformations, Triangular Fuzzy Sets, and Probabilistic Inequalities. <i>Reliable Computing</i> , 2004 , 10, 273-297		342
330	Towards fuzzy differential calculus part 3: Differentiation. <i>Fuzzy Sets and Systems</i> , 1982 , 8, 225-233	3.7	319
329	What are fuzzy rules and how to use them. <i>Fuzzy Sets and Systems</i> , 1996 , 84, 169-185	3.7	293
328	A SET-THEORETIC VIEW OF BELIEF FUNCTIONS Logical operations and approximations by fuzzy sets \square <i>International Journal of General Systems</i> , 1986 , 12, 193-226	2.1	288
327	Fuzzy real algebra: Some results. <i>Fuzzy Sets and Systems</i> , 1979 , 2, 327-348	3.7	274
326	A CLASS OF FUZZY MEASURES BASED ON TRIANGULAR NORMS A general framework for the combination of uncertain information. <i>International Journal of General Systems</i> , 1982 , 8, 43-61	2.1	254
325	Possibility Theory, Probability Theory and Multiple-Valued Logics: A Clarification. <i>Annals of Mathematics and Artificial Intelligence</i> , 2001 , 32, 35-66	0.8	251
324	Terminological difficulties in fuzzy set theory \square The case of Intuitionistic Fuzzy Sets \square <i>Fuzzy Sets and Systems</i> , 2005 , 156, 485-491	3.7	245
323	Weighted fuzzy pattern matching. <i>Fuzzy Sets and Systems</i> , 1988 , 28, 313-331	3.7	240
322	When upper probabilities are possibility measures. <i>Fuzzy Sets and Systems</i> , 1992 , 49, 65-74	3.7	225
321	Systems of linear fuzzy constraints. <i>Fuzzy Sets and Systems</i> , 1980 , 3, 37-48	3.7	212

320	Gradualness, uncertainty and bipolarity: Making sense of fuzzy sets. <i>Fuzzy Sets and Systems</i> , 2012 , 192, 3-24	3.7	205
319	Decision-theoretic foundations of qualitative possibility theory. <i>European Journal of Operational Research</i> , 2001 , 128, 459-478	5.6	192
318	On the use of aggregation operations in information fusion processes. <i>Fuzzy Sets and Systems</i> , 2004 , 142, 143-161	3.7	190
317	Unfair coins and necessity measures: Towards a possibilistic interpretation of histograms. <i>Fuzzy Sets and Systems</i> , 1983 , 10, 15-20	3.7	190
316	Possibility theory in constraint satisfaction problems: Handling priority, preference and uncertainty. <i>Applied Intelligence</i> , 1996 , 6, 287-309	4.9	181
315	An introduction to bipolar representations of information and preference. <i>International Journal of Intelligent Systems</i> , 2008 , 23, 866-877	8.4	173
314	Epistemic entrenchment and possibilistic logic. <i>Artificial Intelligence</i> , 1991 , 50, 223-239	3.6	169
313	Gradual inference rules in approximate reasoning. <i>Information Sciences</i> , 1992 , 61, 103-122	7.7	167
312	Fuzzy sets in approximate reasoning, Part 2: logical approaches. <i>Fuzzy Sets and Systems</i> , 1991 , 40, 203-247	4.7	165
311	Fuzzy sets, probability and measurement. <i>European Journal of Operational Research</i> , 1989 , 40, 135-154	5.6	162
310	Random sets and fuzzy interval analysis. <i>Fuzzy Sets and Systems</i> , 1991 , 42, 87-101	3.7	157
309	Fuzzy sets and statistical data. <i>European Journal of Operational Research</i> , 1986 , 25, 345-356	5.6	156
308	Twofold fuzzy sets and rough sets: Some issues in knowledge representation. <i>Fuzzy Sets and Systems</i> , 1987 , 23, 3-18	3.7	154
307	On Possibility/Probability Transformations 1993 , 103-112		153
306	Fuzzy cardinality and the modeling of imprecise quantification. <i>Fuzzy Sets and Systems</i> , 1985 , 16, 199-230	3.7	146
305	Nonmonotonic reasoning, conditional objects and possibility theory. <i>Artificial Intelligence</i> , 1997 , 92, 259-306	3.7	139
304	Using fuzzy set theory in a scheduling problem: A case study. <i>Fuzzy Sets and Systems</i> , 1979 , 2, 153-165	3.7	134
303	Fuzzy Interval Analysis. <i>The Handbooks of Fuzzy Sets Series</i> , 2000 , 483-581		131

302	Fuzzy constraints in job-shop scheduling. <i>Journal of Intelligent Manufacturing</i> , 1995 , 6, 215-234	6.7	125
301	Properties of measures of information in evidence and possibility theories. <i>Fuzzy Sets and Systems</i> , 1987 , 24, 161-182	3.7	124
300	A systematic approach to the assessment of fuzzy association rules. <i>Data Mining and Knowledge Discovery</i> , 2006 , 13, 167-192	5.6	123
299	Consonant approximations of belief functions. <i>International Journal of Approximate Reasoning</i> , 1990 , 4, 419-449	3.6	123
298	Possibilistic logic: a retrospective and prospective view. <i>Fuzzy Sets and Systems</i> , 2004 , 144, 3-23	3.7	122
297	Operations in a fuzzy-valued logic. <i>Information and Control</i> , 1979 , 43, 224-240		115
296	Refinements of the maximin approach to decision-making in a fuzzy environment. <i>Fuzzy Sets and Systems</i> , 1996 , 81, 103-122	3.7	114
295	Evidence measures based on fuzzy information. <i>Automatica</i> , 1985 , 21, 547-562	5.7	106
294	On the unicity of dempster rule of combination. <i>International Journal of Intelligent Systems</i> , 1986 , 1, 133-142	3.42	104
293	Bridging gaps between several forms of granular computing. <i>Granular Computing</i> , 2016 , 1, 115-126	5.4	103
292	Vagueness, typicality, and uncertainty in class hierarchies. <i>International Journal of Intelligent Systems</i> , 1991 , 6, 167-183	8.4	102
291	Towards fuzzy differential calculus part 2: Integration on fuzzy intervals. <i>Fuzzy Sets and Systems</i> , 1982 , 8, 105-116	3.7	99
290	Lipski's approach to incomplete information data bases restated and generalized in the setting of Zadeh's possibility theory. <i>Information Systems</i> , 1984 , 9, 27-42	2.7	97
289	A Semantics for Possibility Theory Based on Likelihoods. <i>Journal of Mathematical Analysis and Applications</i> , 1997 , 205, 359-380	1.1	91
288	An introduction to fuzzy systems. <i>Clinica Chimica Acta</i> , 1998 , 270, 3-29	6.2	89
287	Necessity Measures and the Resolution Principle. <i>IEEE Transactions on Systems, Man, and Cybernetics</i> , 1987 , 17, 474-478		89
286	Bipolar possibility theory in preference modeling: Representation, fusion and optimal solutions. <i>Information Fusion</i> , 2006 , 7, 135-150	16.7	88
285	Possibility Theory: Qualitative and Quantitative Aspects 1998 , 169-226		88

284	An overview of the asymmetric bipolar representation of positive and negative information in possibility theory. <i>Fuzzy Sets and Systems</i> , 2009 , 160, 1355-1366	3.7	81
283	Knowledge-Driven versus Data-Driven Logics. <i>Journal of Logic, Language and Information</i> , 2000 , 9, 65-89	0.7	81
282	From Blanché Hexagonal Organization of Concepts to Formal Concept Analysis and Possibility Theory. <i>Logica Universalis</i> , 2012 , 6, 149-169	0.3	80
281	Fuzzy set modelling in case-based reasoning. <i>International Journal of Intelligent Systems</i> , 1998 , 13, 345-384	3.4	80
280	The basic principles of uncertain information fusion. An organised review of merging rules in different representation frameworks. <i>Information Fusion</i> , 2016 , 32, 12-39	16.7	80
279	Possibility Theory, Probability and Fuzzy Sets Misunderstandings, Bridges and Gaps. <i>The Handbooks of Fuzzy Sets Series</i> , 2000 , 343-438		79
278	Fusion: General concepts and characteristics. <i>International Journal of Intelligent Systems</i> , 2001 , 16, 1107-1134	8.1	73
277	Fuzzy Sets: History and Basic Notions. <i>The Handbooks of Fuzzy Sets Series</i> , 2000 , 21-124		70
276	The logical view of conditioning and its application to possibility and evidence theories. <i>International Journal of Approximate Reasoning</i> , 1990 , 4, 23-46	3.6	70
275	Some Syntactic Approaches to the Handling of Inconsistent Knowledge Bases: A Comparative Study Part 1: The Flat Case. <i>Studia Logica</i> , 1997 , 58, 17-45	0.7	68
274	A logical approach to interpolation based on similarity relations. <i>International Journal of Approximate Reasoning</i> , 1997 , 17, 1-36	3.6	67
273	A definition of subjective possibility. <i>International Journal of Approximate Reasoning</i> , 2008 , 48, 352-364	3.6	67
272	Semantics of quotient operators in fuzzy relational databases. <i>Fuzzy Sets and Systems</i> , 1996 , 78, 89-93	3.7	66
271	Resolution principles in possibilistic logic. <i>International Journal of Approximate Reasoning</i> , 1990 , 4, 1-21	3.6	66
270	On fuzzy syllogisms. <i>Computational Intelligence</i> , 1988 , 4, 171-179	2.5	64
269	A synthetic view of belief revision with uncertain inputs in the framework of possibility theory. <i>International Journal of Approximate Reasoning</i> , 1997 , 17, 295-324	3.6	60
268	Formal Representations of Uncertainty		57
267	On the transformation between possibilistic logic bases and possibilistic causal networks. <i>International Journal of Approximate Reasoning</i> , 2002 , 29, 135-173	3.6	57

266	From Analogical Proportion to Logical Proportions. <i>Logica Universalis</i> , 2013 , 7, 441-505	0.3	56
265	Possibility theory and formal concept analysis: Characterizing independent sub-contexts. <i>Fuzzy Sets and Systems</i> , 2012 , 196, 4-16	3.7	56
264	Handling Bipolar Queries in Fuzzy Information Processing 2008 , 97-114		56
263	Handling Analogical Proportions in Classical Logic and Fuzzy Logics Settings. <i>Lecture Notes in Computer Science</i> , 2009 , 638-650	0.9	53
262	Possibilistic Merging and Distance-Based Fusion of Propositional Information. <i>Annals of Mathematics and Artificial Intelligence</i> , 2002 , 34, 217-252	0.8	52
261	New Results about Properties and Semantics of Fuzzy Set-Theoretic Operators 1980 , 59-75		52
260	Merging Fuzzy Information. <i>The Handbooks of Fuzzy Sets Series</i> , 1999 , 335-401		48
259	Qualitative possibility theory and its applications to constraint satisfaction and decision under uncertainty. <i>International Journal of Intelligent Systems</i> , 1999 , 14, 45-61	8.4	46
258	Using Fuzzy Sets in Flexible Querying: Why and How? 1997 , 45-60		46
257	Belief change and possibility theory 1992 , 142-182		45
256	Bayesian conditioning in possibility theory. <i>Fuzzy Sets and Systems</i> , 1997 , 92, 223-240	3.7	44
255	Bipolarity in Flexible Querying. <i>Lecture Notes in Computer Science</i> , 2002 , 174-182	0.9	44
254	Fuzzy Sets and Possibility Theory in Approximate and Plausible Reasoning. <i>The Handbooks of Fuzzy Sets Series</i> , 1999 , 15-190		44
253	Timed Possibilistic Logic. <i>Fundamenta Informaticae</i> , 1991 , 15, 211-234	1	41
252	A Practical Approach to Revising Prioritized Knowledge Bases. <i>Studia Logica</i> , 2002 , 70, 105-130	0.7	40
251	Qualitative decision theory. <i>Journal of the ACM</i> , 2002 , 49, 455-495	2	40
250	Practical Handling of Exception-Tainted Rules and Independence Information in Possibilistic Logic. <i>Applied Intelligence</i> , 1998 , 9, 101-127	4.9	38
249	Qualitative reasoning with imprecise probabilities. <i>Journal of Intelligent Information Systems</i> , 1993 , 2, 319-363	2.1	38

248	Practical Methods for Constructing Possibility Distributions. <i>International Journal of Intelligent Systems</i> , 2016 , 31, 215-239	8.4	36
247	Modeling positive and negative information in possibility theory. <i>International Journal of Intelligent Systems</i> , 2008 , 23, 1094-1118	8.4	36
246	Towards a Possibilistic Logic Handling of Preferences. <i>Applied Intelligence</i> , 2001 , 14, 303-317	4.9	36
245	Fuzzy-Set Based Logics: An History-Oriented Presentation of their Main Developments. <i>Handbook of the History of Logic</i> , 2007 , 8, 325-449		35
244	The legacy of 50 years of fuzzy sets: A discussion. <i>Fuzzy Sets and Systems</i> , 2015 , 281, 21-31	3.7	32
243	Using Possibilistic Logic for Modeling Qualitative Decision: ATMS-based Algorithms. <i>Fundamenta Informaticae</i> , 1999 , 37, 1-30	1	31
242	Multiple-valued extensions of analogical proportions. <i>Fuzzy Sets and Systems</i> , 2016 , 292, 193-202	3.7	30
241	Interpolation of fuzzy data: Analytical approach and overview. <i>Fuzzy Sets and Systems</i> , 2012 , 192, 134-153	3.7	30
240	FLEXIBILITY AND FUZZY CASE-BASED EVALUATION IN QUERYING: AN ILLUSTRATION IN AN EXPERIMENTAL SETTING. <i>International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems</i> , 2003 , 11, 43-66	0.8	29
239	Fuzzy rules in knowledge-based systems 1992 , 45-68		29
238	Possibilistic classifiers for numerical data. <i>Soft Computing</i> , 2013 , 17, 733-751	3.5	27
237	Analogy-based classifiers for nominal or numerical data. <i>International Journal of Approximate Reasoning</i> , 2017 , 91, 36-55	3.6	27
236	Fuzzy set and possibility theory-based methods in artificial intelligence. <i>Artificial Intelligence</i> , 2003 , 148, 1-9	3.6	27
235	ON THE POSSIBILISTIC DECISION MODEL: FROM DECISION UNDER UNCERTAINTY TO CASE-BASED DECISION. <i>International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems</i> , 1999 , 07, 631-670	0.8	27
234	Beyond Min Aggregation in Multicriteria Decision: (Ordered) Weighted Min, Discri-Min, Leximin 1997 , 181-192		27
233	Naive possibilistic classifiers for imprecise or uncertain numerical data. <i>Fuzzy Sets and Systems</i> , 2014 , 239, 137-156	3.7	26
232	Possibility-theoretic extension of derivation operators in formal concept analysis over fuzzy lattices. <i>Fuzzy Optimization and Decision Making</i> , 2011 , 10, 287-309	5.1	26
231	Structures of opposition induced by relations. <i>Annals of Mathematics and Artificial Intelligence</i> , 2016 , 76, 351-373	0.8	26

230	Interval-Valued Fuzzy Galois Connections: Algebraic Requirements and Concept Lattice Construction. <i>Fundamenta Informaticae</i> , 2010 , 99, 169-186	1	25
229	Database Preferences Queries \square A Possibilistic Logic Approach with Symbolic Priorities. <i>Lecture Notes in Computer Science</i> , 2008 , 291-310	0.9	25
228	Chapter 6 Possibilistic uncertainty and fuzzy features in description logic. A preliminary discussion. <i>Capturing Intelligence</i> , 2006 , 101-113		25
227	Fuzzy methods for case-based recommendation and decision support. <i>Journal of Intelligent Information Systems</i> , 2006 , 27, 95-115	2.1	25
226	Possibilistic Logic \square An Overview. <i>Handbook of the History of Logic</i> , 2014 , 283-342		24
225	Residuated variants of Sugeno integrals: Towards new weighting schemes for qualitative aggregation methods. <i>Information Sciences</i> , 2016 , 329, 765-781	7.7	23
224	Generalized possibilistic logic: Foundations and applications to qualitative reasoning about uncertainty. <i>Artificial Intelligence</i> , 2017 , 252, 139-174	3.6	23
223	Fuzzy functional dependencies and redundancy elimination. <i>Journal of the Association for Information Science and Technology</i> , 1998 , 49, 217-235		23
222	A characterization of generalized concordance rules in multicriteria decision making. <i>International Journal of Intelligent Systems</i> , 2003 , 18, 751-774	8.4	23
221	A Note on Quality Measures for Fuzzy Association Rules. <i>Lecture Notes in Computer Science</i> , 2003 , 346-353	3.9	23
220	Constraint Propagation with Imprecise Conditional Probabilities 1991 , 26-34		22
219	Graded cubes of opposition and possibility theory with fuzzy events. <i>International Journal of Approximate Reasoning</i> , 2017 , 84, 168-185	3.6	21
218	. <i>IEEE Transactions on Fuzzy Systems</i> , 2015 , 23, 1181-1196	8.3	21
217	Generalized qualitative Sugeno integrals. <i>Information Sciences</i> , 2017 , 415-416, 429-445	7.7	21
216	The Structure of Oppositions in Rough Set Theory and Formal Concept Analysis - Toward a New Bridge between the Two Settings. <i>Lecture Notes in Computer Science</i> , 2014 , 154-173	0.9	20
215	Logical Foundations of Possibilistic Keys. <i>Lecture Notes in Computer Science</i> , 2014 , 181-195	0.9	20
214	Oppositions in Rough Set Theory. <i>Lecture Notes in Computer Science</i> , 2012 , 504-513	0.9	20
213	Aggregation of Possibility Measures 1990 , 55-63		20

212	On the representation of fuzzy rules in terms of crisp rules. <i>Information Sciences</i> , 2003 , 151, 301-326	7.7	19
211	Using the transferable belief model and a qualitative possibility theory approach on an illustrative example: The assessment of the value of a candidate *. <i>International Journal of Intelligent Systems</i> , 2001 , 16, 1245-1272	8.4	18
210	Interval-Valued Fuzzy Formal Concept Analysis. <i>Lecture Notes in Computer Science</i> , 2009 , 592-601	0.9	17
209	Imprecise specification of ill-known functions using gradual rules. <i>International Journal of Approximate Reasoning</i> , 2004 , 35, 205-222	3.6	17
208	Not impossible vs. guaranteed possible in fusion and revision. <i>Lecture Notes in Computer Science</i> , 2001 , 522-531	0.9	17
207	Possibilistic Logic in Decision 1999 , 3-17		17
206	Representing qualitative capacities as families of possibility measures. <i>International Journal of Approximate Reasoning</i> , 2015 , 58, 3-24	3.6	16
205	Bipolar Representations in Reasoning, Knowledge Extraction and Decision Processes. <i>Lecture Notes in Computer Science</i> , 2006 , 15-26	0.9	16
204	An Overview of Inconsistency-Tolerant Inferences in Prioritized Knowledge Bases. <i>Applied Logic Series</i> , 1999 , 395-417		16
203	Cardinality constraints on qualitatively uncertain data. <i>Data and Knowledge Engineering</i> , 2015 , 99, 126-150	5	15
202	Possibilistic Functional Dependencies and Their Relationship to Possibility Theory. <i>IEEE Transactions on Fuzzy Systems</i> , 2016 , 24, 757-763	8.3	15
201	Interpolative and extrapolative reasoning in propositional theories using qualitative knowledge about conceptual spaces. <i>Artificial Intelligence</i> , 2013 , 202, 86-131	3.6	15
200	Database preference queries in possibilistic logic approach with symbolic priorities. <i>Annals of Mathematics and Artificial Intelligence</i> , 2011 , 63, 357-383	0.8	15
199	An Introductory Survey of Possibility Theory and Its Recent Developments. <i>Journal of Japan Society for Fuzzy Theory and Systems</i> , 1998 , 10, 21-42		15
198	Belief Change Rules in Ordinal and Numerical Uncertainty Theories 1998 , 311-392		15
197	Multiple agent possibilistic logic. <i>Journal of Applied Non-Classical Logics</i> , 2013 , 23, 299-320	0.5	14
196	The logical encoding of Sugeno integrals. <i>Fuzzy Sets and Systems</i> , 2014 , 241, 61-75	3.7	14
195	Handling threats, rewards, and explanatory arguments in a unified setting. <i>International Journal of Intelligent Systems</i> , 2005 , 20, 1195-1218	8.4	14

194	Possibility Theory and its Applications: a Retrospective and Prospective view 2006 , 89-109		14
193	The Strength of Desires: A Logical Approach. <i>Minds and Machines</i> , 2017 , 27, 199-231	4.9	13
192	An informational distance for estimating the faithfulness of a possibility distribution, viewed as a family of probability distributions, with respect to data. <i>International Journal of Approximate Reasoning</i> , 2013 , 54, 919-933	3.6	13
191	A possibility theory-based approach to the handling of uncertain relations between temporal points. <i>International Journal of Intelligent Systems</i> , 2007 , 22, 157-179	8.4	13
190	Null values in fuzzy databases. <i>Journal of Intelligent Information Systems</i> , 2008 , 30, 93-114	2.1	13
189	Bipolar version space learning. <i>International Journal of Intelligent Systems</i> , 2008 , 23, 1135-1152	8.4	13
188	Predicting causality ascriptions from background knowledge: model and experimental validation. <i>International Journal of Approximate Reasoning</i> , 2008 , 48, 752-765	3.6	13
187	Analogical proportions: From equality to inequality. <i>International Journal of Approximate Reasoning</i> , 2018 , 101, 234-254	3.6	12
186	Structures of Opposition in Fuzzy Rough Sets. <i>Fundamenta Informaticae</i> , 2015 , 142, 1-19	1	12
185	Chapter 18 A fuzzy logic approach to information retrieval using an ontology-based representation of documents. <i>Capturing Intelligence</i> , 2006 , 1, 363-377		12
184	Possibility Theory and Formal Concept Analysis: Context Decomposition and Uncertainty Handling. <i>Lecture Notes in Computer Science</i> , 2010 , 260-269	0.9	12
183	Interpolation and Extrapolation in Conceptual Spaces: A Case Study in the Music Domain. <i>Lecture Notes in Computer Science</i> , 2011 , 217-231	0.9	12
182	Analogical Proportions and Multiple-Valued Logics. <i>Lecture Notes in Computer Science</i> , 2013 , 497-509	0.9	12
181	A Computational Model for Belief Change and Fusing Ordered Belief Bases. <i>Applied Logic Series</i> , 2001 , 109-134		12
180	Structures of Opposition and Comparisons: Boolean and Gradual Cases. <i>Logica Universalis</i> , 2020 , 14, 115-149		11
179	Multiple-Valued Logic Interpretations of Analogical, Reverse Analogical, and Paralogical Proportions 2010 ,		11
178	Solving conflicts in information merging by a flexible interpretation of atomic propositions. <i>Artificial Intelligence</i> , 2011 , 175, 1815-1855	3.6	11
177	Extracting Decision Rules from Qualitative Data Using Sugeno Integral: A Case-Study. <i>Lecture Notes in Computer Science</i> , 2015 , 14-24	0.9	11

176	Eliciting Sugeno Integrals: Methodology and a Case Study. <i>Lecture Notes in Computer Science</i> , 2009 , 712-723	0.9	11
175	Formal Concept Analysis from the Standpoint of Possibility Theory. <i>Lecture Notes in Computer Science</i> , 2015 , 21-38	0.9	10
174	Clustering bipartite graphs in terms of approximate formal concepts and sub-contexts. <i>International Journal of Computational Intelligence Systems</i> , 2013 , 6, 1125-1142	3.4	10
173	Generalized Possibilistic Logic. <i>Lecture Notes in Computer Science</i> , 2011 , 428-432	0.9	10
172	A Qualitative Bipolar Argumentative View of Trust. <i>Lecture Notes in Computer Science</i> , 2007 , 268-276	0.9	10
171	Bridging logical, comparative and graphical possibilistic representation frameworks. <i>Lecture Notes in Computer Science</i> , 2001 , 422-431	0.9	10
170	Handling uncertainty, context, vague predicates, and partial inconsistency in possibilistic logic. <i>Lecture Notes in Computer Science</i> , 1994 , 45-55	0.9	10
169	Representations of Uncertainty in AI: Beyond Probability and Possibility 2020 , 119-150		10
168	Gradual Structures of Oppositions. <i>Studies in Fuzziness and Soft Computing</i> , 2015 , 79-91	0.7	10
167	Enriching Relational Learning with Fuzzy Predicates. <i>Lecture Notes in Computer Science</i> , 2003 , 399-410	0.9	10
166	Possibilistic Evidence. <i>Lecture Notes in Computer Science</i> , 2011 , 713-724	0.9	10
165	Decision Evaluation Methods Under Uncertainty and Imprecision. <i>Lecture Notes in Economics and Mathematical Systems</i> , 1988 , 48-65	0.4	10
164	Possibilistic preference networks. <i>Information Sciences</i> , 2018 , 460-461, 401-415	7.7	10
163	Evaluation of analogical proportions through Kolmogorov complexity. <i>Knowledge-Based Systems</i> , 2012 , 29, 20-30	7.3	9
162	Analogical Proportions and Analogical Reasoning - An Introduction. <i>Lecture Notes in Computer Science</i> , 2017 , 16-32	0.9	9
161	From Bayesian Classifiers to Possibilistic Classifiers for Numerical Data. <i>Lecture Notes in Computer Science</i> , 2010 , 112-125	0.9	9
160	A Fresh Look at Z-numbers [Relationships with Belief Functions and p-boxes. <i>Fuzzy Information and Engineering</i> , 2018 , 10, 5-18	0.5	9
159	Qualitative and quantitative conditions for the transitivity of perceived causation:. <i>Annals of Mathematics and Artificial Intelligence</i> , 2012 , 64, 311-333	0.8	8

158	Cataloguing/analogizing: A nonmonotonic view. <i>International Journal of Intelligent Systems</i> , 2011 , 26, 1176-1195	8.4	8
157	A possibilistic logic view of preference queries to an uncertain database 2010 ,		8
156	Toward multiple-agent extensions of possibilistic logic. <i>IEEE International Conference on Fuzzy Systems</i> , 2007 ,		8
155	An Overview of Ordinal and Numerical Approaches to Causal Diagnostic Problem Solving 2000 , 231-280		8
154	Conditional Objects as Nonmonotonic Consequence Relations A preliminary version of this paper, entitled "Conditional objects: A three-valued semantics for nonmonotonic inference" is in the unpublished Proceedings of the IJCAI'93 Workshop "Conditionals in Knowledge Representation" (Chambly, France, August 30, 1993), pp. 81-86. 1994 , 170-177		8
153	Using possibilistic logic for modeling qualitative decision: Answer Set Programming algorithms. <i>International Journal of Approximate Reasoning</i> , 2014 , 55, 711-738	3.6	7
152	Handling uncertainty and defeasibility in a possibilistic logic setting. <i>International Journal of Approximate Reasoning</i> , 2008 , 49, 67-82	3.6	7
151	AN INFORMATION-BASED DISCUSSION OF VAGUENESS: SIX SCENARIOS LEADING TO VAGUENESS**This chapter is a fully revised and expanded version of a conference paper with the same title, presented at the 10th IEEE International Conference on Fuzzy Systems, Melbourne, Australia, December 28, 2001 - 2003, 891-903		7
150	Making the Best of Cases by Approximation, Interpolation and Extrapolation. <i>Lecture Notes in Computer Science</i> , 2018 , 580-596	0.9	7
149	A New Perspective on Analogical Proportions. <i>Lecture Notes in Computer Science</i> , 2019 , 163-174	0.9	7
148	Extracting Decision Rules from Qualitative Data via Sugeno Utility Functionals. <i>Communications in Computer and Information Science</i> , 2018 , 253-265	0.3	7
147	Relaxing Ceteris Paribus Preferences with Partially Ordered Priorities. <i>Lecture Notes in Computer Science</i> , 2007 , 660-671	0.9	7
146	Towards a Logic of Argumentation. <i>Lecture Notes in Computer Science</i> , 2012 , 558-565	0.9	7
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