

Lluís Godo

List of Publications by Year in descending order

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169
papers

4,086
citations

136950

32
h-index

138484

58
g-index

190
all docs

190
docs citations

190
times ranked

1241
citing authors

#	ARTICLE	IF	CITATIONS
1	Monoidal t-norm based logictowards a logic for left-continuous t-norms. Fuzzy Sets and Systems, 2001, 124, 271-288.	2.7	738
2	Residuated fuzzy logics with an involutive negation. Archive for Mathematical Logic, 2000, 39, 103-124.	0.3	150
3	A complete many-valued logic with product-conjunction. Archive for Mathematical Logic, 1996, 35, 191-208.	0.3	147
4	Fuzzy neighborhood operators based on fuzzy coverings. Fuzzy Sets and Systems, 2017, 312, 17-35.	2.7	119
5	The LP_i and $LP_{irac}\{1\}\{2\}$ logics: two complete fuzzy systems joining \mathring{A} ukasiewicz and Product Logics. Archive for Mathematical Logic, 2001, 40, 39-67.	0.3	106
6	On the Minimum Many-Valued Modal Logic over a Finite Residuated Lattice. Journal of Logic and Computation, 2011, 21, 739-790.	0.8	102
7	Fuzzy set modelling in case-based reasoning. International Journal of Intelligent Systems, 1998, 13, 345-373.	5.7	90
8	DEVISING A TRUST MODEL FOR MULTI-AGENT INTERACTIONS USING CONFIDENCE AND REPUTATION. Applied Artificial Intelligence, 2004, 18, 833-852.	3.2	89
9	Distinguished algebraic semantics for $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" display="inline" overflow="scroll"} \rangle \langle \text{mml:mi} \rangle t \langle / \text{mml:mi} \rangle \langle / \text{mml:math} \rangle$ -norm based fuzzy logics: Methods and algebraic equivalencies. Annals of Pure and Applied Logic, 2009, 160, 53-81.	0.5	88
10	On the Standard and Rational Completeness of some Axiomatic Extensions of the Monoidal T-norm Logic. Studia Logica, 2002, 71, 199-226.	0.6	86
11	Hoops and Fuzzy Logic. Journal of Logic and Computation, 2003, 13, 532-555.	0.8	84
12	A logical approach to interpolation based on similarity relations. International Journal of Approximate Reasoning, 1997, 17, 1-36.	3.3	83
13	A logic programming framework for possibilistic argumentation: Formalization and logical properties. Fuzzy Sets and Systems, 2008, 159, 1208-1228.	2.7	75
14	A comprehensive study of implicator- \mathring{E} conjuncto-based and noise-tolerant fuzzy rough sets: Definitions, properties and robustness analysis. Fuzzy Sets and Systems, 2015, 275, 1-38.	2.7	70
15	On aggregation operators for ordinal qualitative information. IEEE Transactions on Fuzzy Systems, 2000, 8, 143-154.	9.8	69
16	MILORD: The architecture and the management of linguistically expressed uncertainty. International Journal of Intelligent Systems, 1989, 4, 471-501.	5.7	63
17	A modal account of similarity-based reasoning. International Journal of Approximate Reasoning, 1997, 16, 235-260.	3.3	58
18	A graded BDI agent model to represent and reason about preferences. Artificial Intelligence, 2011, 175, 1468-1478.	5.8	58

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19	Logics Preserving Degrees of Truth from Varieties of Residuated Lattices. Journal of Logic and Computation, 2009, 19, 1031-1069.	0.8	54
20	Fuzzy Sets and Possibility Theory in Approximate and Plausible Reasoning. The Handbooks of Fuzzy Sets Series, 1999, , 15-190.	0.5	53
21	Adding truth-constants to logics of continuous t-norms: Axiomatization and completeness results. Fuzzy Sets and Systems, 2007, 158, 597-618.	2.7	49
22	A logic for reasoning about the probability of fuzzy events. Fuzzy Sets and Systems, 2007, 158, 625-638.	2.7	49
23	Qualitative reasoning with imprecise probabilities. Journal of Intelligent Information Systems, 1993, 2, 319-363.	3.9	48
24	Equational Characterization of the Subvarieties of BL Generated by t-norm Algebras. Studia Logica, 2004, 76, 161-200.	0.6	46
25	Fuzzy-Set Based Logics " an History-Oriented Presentation of their Main Developments. Handbook of the History of Logic, 2007, 8, 325-449.	0.5	46
26	Negotiating using rewards. Artificial Intelligence, 2007, 171, 805-837.	5.8	46
27	Formalizing argumentative reasoning in a possibilistic logic programming setting with fuzzy unification. International Journal of Approximate Reasoning, 2008, 48, 711-729.	3.3	41
28	First-order t-norm based fuzzy logics with truth-constants: Distinguished semantics and completeness properties. Annals of Pure and Applied Logic, 2009, 161, 185-202.	0.5	41
29	On a class of left-continuous t-norms. Fuzzy Sets and Systems, 2002, 131, 283-296.	2.7	39
30	Interpolation of fuzzy data: Analytical approach and overview. Fuzzy Sets and Systems, 2012, 192, 134-158.	2.7	38
31	A logical approach to fuzzy truth hedges. Information Sciences, 2013, 232, 366-385.	6.9	35
32	On Product Logic with Truth-constants. Journal of Logic and Computation, 2006, 16, 205-225.	0.8	33
33	Fuzzy modelling of case-based reasoning and decision. Lecture Notes in Computer Science, 1997, , 599-610.	1.3	33
34	Relating and extending semantical approaches to possibilistic reasoning. International Journal of Approximate Reasoning, 1994, 10, 311-344.	3.3	31
35	ON THE POSSIBILISTIC DECISION MODEL: FROM DECISION UNDER UNCERTAINTY TO CASE-BASED DECISION. International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems, 1999, 07, 631-670.	1.9	31
36	Fuzzy values in fuzzy logic. International Journal of Intelligent Systems, 1991, 6, 199-212.	5.7	30

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37	Graded BDI Models for Agent Architectures. Lecture Notes in Computer Science, 2005, , 126-143.	1.3	30
38	On expansions of WNM t-norm based logics with truth-constants. Fuzzy Sets and Systems, 2010, 161, 347-368.	2.7	28
39	On modal extensions of Product fuzzy logic. Journal of Logic and Computation, 2017, 27, 299-336.	0.8	28
40	Coherent Conditional Probability in a Fuzzy Logic Setting. Logic Journal of the IGPL, 2006, 14, 457-481.	1.5	27
41	Designing bidding strategies for trading agents in electronic auctions. , 0, , .		25
42	On implicative closure operators in approximate reasoning. International Journal of Approximate Reasoning, 2003, 33, 159-184.	3.3	25
43	Expanding the propositional logic of a t-norm with truth-constants: completeness results for rational semantics. Soft Computing, 2010, 14, 273-284.	3.6	25
44	Continuous WOWA Operators with Application to Defuzzification. Studies in Fuzziness and Soft Computing, 2002, , 159-176.	0.8	25
45	Negotiating using rewards. , 2006, , .		24
46	A Logic for Reasoning About Coherent Conditional Probability: A Modal Fuzzy Logic Approach. Lecture Notes in Computer Science, 2004, , 213-225.	1.3	24
47	On the Hierarchy of t-norm Based Residuated Fuzzy Logics. Studies in Fuzziness and Soft Computing, 2003, , 251-272.	0.8	23
48	Logical approaches to fuzzy similarity-based reasoning: an overview. CISM International Centre for Mechanical Sciences, Courses and Lectures, 2008, , 75-128.	0.6	21
49	Subvarieties of BL-algebras generated by single-component chains. Archive for Mathematical Logic, 2002, 41, 673-685.	0.3	20
50	A multi-agent system approach for monitoring the prescription of restricted use antibiotics. Artificial Intelligence in Medicine, 2003, 27, 259-282.	6.5	20
51	On the Logical Formalization of Possibilistic Counterparts of States over n-valued Lukasiewicz Events. Journal of Logic and Computation, 2011, 21, 429-446.	0.8	20
52	Case-based reasoning: A fuzzy approach. Lecture Notes in Computer Science, 1999, , 79-90.	1.3	19
53	Two formalisms of extended possibilistic logic programming with context-dependent fuzzy unification. Electronic Notes in Theoretical Computer Science, 2002, 66, 1-21.	0.9	19
54	Paraconsistency properties in degree-preserving fuzzy logics. Soft Computing, 2015, 19, 531-546.	3.6	19

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55	Generalized continuous and left-continuous t-norms arising from algebraic semantics for fuzzy logics. <i>Information Sciences</i> , 2010, 180, 1354-1372.	6.9	18
56	Logics for approximate and strong entailments. <i>Fuzzy Sets and Systems</i> , 2012, 197, 59-70.	2.7	18
57	Boolean algebras of conditionals, probability and logic. <i>Artificial Intelligence</i> , 2020, 286, 103347.	5.8	18
58	Computing Dialectical Trees Efficiently in Possibilistic Defeasible Logic Programming. <i>Lecture Notes in Computer Science</i> , 2005, , 158-171.	1.3	16
59	Renoir, Pneumon-IA and Terap-IA: three medical applications based on fuzzy logic. <i>Artificial Intelligence in Medicine</i> , 2001, 21, 153-162.	6.5	15
60	Fuzzy sets and formal logics. <i>Fuzzy Sets and Systems</i> , 2015, 281, 44-60.	2.7	15
61	Towards an automated deduction system for first-order possibilistic logic programming with fuzzy constants. <i>International Journal of Intelligent Systems</i> , 2002, 17, 887-924.	5.7	14
62	Logics for belief functions on MV-algebras. <i>International Journal of Approximate Reasoning</i> , 2013, 54, 491-512.	3.3	14
63	On Modal Logics for Qualitative Possibility in a Fuzzy Setting. , 1994, , 278-285.		14
64	The Variety Generated by Perfect BL-Algebras: an Algebraic Approach in a Fuzzy Logic Setting. <i>Annals of Mathematics and Artificial Intelligence</i> , 2002, 35, 197-214.	1.3	13
65	Varieties of BL-algebras. <i>Soft Computing</i> , 2005, 9, 875-888.	3.6	13
66	Fuzzy Inference as Deduction. <i>Journal of Applied Non-Classical Logics</i> , 1999, 9, 37-60.	0.5	12
67	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 2001.. , 2005. , 891-909.		12
68	Classification of Schistosomiasis Prevalence Using Fuzzy Case-Based Reasoning. <i>Lecture Notes in Computer Science</i> , 2009, , 1053-1060.	1.3	12
69	A Symbolic Approach to Reasoning with Linguistic Quantifiers. , 1992, , 74-82.		12
70	Managing Linguistically Expressed Uncertainty in MILORD Application to Medical Diagnosis. <i>AI Communications</i> , 1988, 1, 14-31.	1.2	11
71	Local multi-valued logics in modular expert systems. <i>Journal of Experimental and Theoretical Artificial Intelligence</i> , 1994, 6, 303-321.	2.8	11
72	Logics of formal inconsistency arising from systems of fuzzy logic. <i>Logic Journal of the IGPL</i> , 2014, 22, 880-904.	1.5	11

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73	On the logical structure of de Finetti's notion of event. <i>Journal of Applied Logic</i> , 2014, 12, 279-301.	1.1	11
74	RP-DeLP: a weighted defeasible argumentation framework based on a recursive semantics. <i>Journal of Logic and Computation</i> , 2016, 26, 1315-1360.	0.8	11
75	Descriptive dynamic logic and its application to reflective architectures. <i>Future Generation Computer Systems</i> , 1996, 12, 157-171.	7.5	10
76	Title is missing!. <i>Applied Intelligence</i> , 2001, 14, 319-333.	5.3	10
77	Extending possibilistic logic over Gödel logic. <i>International Journal of Approximate Reasoning</i> , 2011, 52, 63-75.	3.3	10
78	Coherence in the aggregate: A betting method for belief functions on many-valued events. <i>International Journal of Approximate Reasoning</i> , 2015, 58, 71-86.	3.3	10
79	Towards a probability theory for product logic: States, integral representation and reasoning. <i>International Journal of Approximate Reasoning</i> , 2018, 93, 199-218.	3.3	10
80	An SMT-Based Solver for Continuous t-norm Based Logics. <i>Lecture Notes in Computer Science</i> , 2012, , 633-640.	1.3	10
81	A complete many-valued logic with product-conjunction. <i>Archive for Mathematical Logic</i> , 1996, 35, 191-208.	0.3	10
82	Adding similarity-based reasoning capabilities to a Horn fragment of possibilistic logic with fuzzy constants. <i>Fuzzy Sets and Systems</i> , 2004, 144, 43-65.	2.7	9
83	On Learning Similarity Relations in Fuzzy Case-Based Reasoning. <i>Lecture Notes in Computer Science</i> , 2004, , 14-32.	1.3	9
84	Specialisation calculus and communication. <i>International Journal of Approximate Reasoning</i> , 1998, 18, 107-130.	3.3	8
85	Graded Similarity-Based Semantics for Nonmonotonic Inferences. <i>Annals of Mathematics and Artificial Intelligence</i> , 2002, 34, 89-105.	1.3	8
86	Argument-Based Expansion Operators in Possibilistic Defeasible Logic Programming: Characterization and Logical Properties. <i>Lecture Notes in Computer Science</i> , 2005, , 353-365.	1.3	8
87	g-BDI: A Graded Intensional Agent Model for Practical Reasoning. <i>Lecture Notes in Computer Science</i> , 2009, , 5-20.	1.3	8
88	An information-based discussion of vagueness. , 0, , .		7
89	Geometrical aspects of possibility measures on finite domain MV-clans. <i>Soft Computing</i> , 2012, 16, 1863-1873.	3.6	7
90	Logics for Approximate Entailment in ordered universes of discourse. <i>International Journal of Approximate Reasoning</i> , 2016, 71, 50-63.	3.3	7

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91	On the relation between possibilistic logic and modal logics of belief and knowledge. Journal of Applied Non-Classical Logics, 2017, 27, 206-224.	0.5	7
92	A Proof Procedure for Possibilistic Logic Programming with Fuzzy Constants. Lecture Notes in Computer Science, 2001, , 760-771.	1.3	7
93	Systems of ordinal fuzzy logic with application to preference modelling. Fuzzy Sets and Systems, 2001, 124, 353-359.	2.7	6
94	A defeasible reasoning model of inductive concept learning from examples and communication. Artificial Intelligence, 2012, 193, 129-148.	5.8	6
95	t-DeLP: an argumentation-based Temporal Defeasible Logic Programming framework. Annals of Mathematics and Artificial Intelligence, 2013, 69, 3-35.	1.3	6
96	Plan Selection for Probabilistic BDI Agents. , 2014, , .		6
97	On the relationship between fuzzy autoepistemic logic and fuzzy modal logics of belief. Fuzzy Sets and Systems, 2015, 276, 74-99.	2.7	6
98	On strong standard completeness in some MTL Δ expansions. Soft Computing, 2017, 21, 125-147.	3.6	6
99	Introducing Grades in Deontic Logics. Lecture Notes in Computer Science, 2008, , 248-262.	1.3	6
100	Implicator-Conjunctive Based Models of Fuzzy Rough Sets: Definitions and Properties. Lecture Notes in Computer Science, 2013, , 169-179.	1.3	6
101	Incorporating PGMs into a BDI Architecture. Lecture Notes in Computer Science, 2013, , 54-69.	1.3	6
102	Practical reasoning using values: an argumentative approach based on a hierarchy of values. Annals of Mathematics and Artificial Intelligence, 2019, 87, 293-319.	1.3	5
103	Maximality in finite-valued Łukasiewicz logics defined by order filters. Journal of Logic and Computation, 2019, 29, 125-156.	0.8	5
104	Axiomatizing logics of fuzzy preferences using graded modalities. Fuzzy Sets and Systems, 2020, 401, 163-188.	2.7	5
105	Probabilistic Planning in AgentSpeak Using the POMDP Framework. Smart Innovation, Systems and Technologies, 2016, , 19-37.	0.6	5
106	Using Answer Set Programming for an Scalable Implementation of Defeasible Argumentation. , 2012, , .		4
107	A language for the execution of graded BDI agents. Logic Journal of the IGPL, 2013, 21, 332-354.	1.5	4
108	A temporal argumentation approach to cooperative planning using dialogues. Journal of Logic and Computation, 2018, 28, 551-580.	0.8	4

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109	Maximal Ideal Recursive Semantics for Defeasible Argumentation. Lecture Notes in Computer Science, 2011, , 96-109.	1.3	4
110	Extending a Temporal Defeasible Argumentation Framework with Possibilistic Weights. Lecture Notes in Computer Science, 2012, , 242-254.	1.3	4
111	From Intervals to Fuzzy Truth-Values: Adding Flexibility to Reasoning Under Uncertainty. International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems, 1997, 05, 251-260.	1.9	3
112	Handling Fuzzy Information on Milord II 1. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 1998, 31, 625-630.	0.4	3
113	Logics preserving degrees of truth from varieties of residuated lattices. Journal of Logic and Computation, 2012, 22, 661-665.	0.8	3
114	On the set of intermediate logics between the truth- and degree-preserving Łukasiewicz logics. Logic Journal of the IGPL, 2016, 24, 288-320.	1.5	3
115	Possibilistic Semantics for a Modal KD45 Extension of Gödel Fuzzy Logic. Communications in Computer and Information Science, 2016, , 123-135.	0.5	3
116	Restoring Consistency in Systems of Fuzzy Gradual Rules Using Similarity Relations. Lecture Notes in Computer Science, 2002, , 386-396.	1.3	3
117	Modeling Travel Assistant Agents: a graded BDI approach. , 2006, , 415-424.		3
118	Possibilistic vs. Relational Semantics for Logics of Incomplete Information. Communications in Computer and Information Science, 2014, , 335-344.	0.5	3
119	On the Algebraic Structure of Conditional Events. Lecture Notes in Computer Science, 2015, , 106-116.	1.3	3
120	Managing Different Sources of Uncertainty in a BDI Framework in a Principled Way with Tractable Fragments. Journal of Artificial Intelligence Research, 0, 58, 731-775.	7.0	3
121	Many-valued epistemic states. An application to a reflective architecture: Milord-II. Lecture Notes in Computer Science, 1995, , 440-452.	1.3	2
122	REPRESENTATION OF PREFERENCE RELATIONS INDUCED BY LATTICE-VALUED, GENERALIZED POSSIBILISTIC UTILITY FUNCTIONS. International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems, 2000, 08, 719-733.	1.9	2
123	EXTENDING CHOQUET INTEGRALS FOR AGGREGATION OF ORDINAL VALUES. International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems, 2001, 09, 17-31.	1.9	2
124	On a Three-Valued Logic to Reason with Prototypes and Counterexamples and a Similarity-Based Generalization. Lecture Notes in Computer Science, 2016, , 498-508.	1.3	2
125	An Architecture for Argumentation-Based Epistemic Planning: A First Approach With Contextual Preferences. IEEE Intelligent Systems, 2021, 36, 43-51.	4.0	2
126	Belief Functions on MV-Algebras of Fuzzy Sets: An Overview. Studies in Fuzziness and Soft Computing, 2014, , 173-200.	0.8	2

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127	On Łukasiewicz Logic with Truth Constants. , 2007, , 869-875.		2
128	Exploring Extensions of Possibilistic Logic over Gödel Logic. Lecture Notes in Computer Science, 2009, , 923-934.	1.3	2
129	Fuzzy logics with truth hedges revisited. , 2011, , .		2
130	Axiomatization of Any Residuated Fuzzy Logic Defined by a Continuous T-norm. Lecture Notes in Computer Science, 2003, , 172-179.	1.3	2
131	Base Belief Change for Finitary Monotonic Logics. Lecture Notes in Computer Science, 2010, , 81-90.	1.3	2
132	Fuzzy Set-Based Approximate Reasoning and Mathematical Fuzzy Logic. Studies in Fuzziness and Soft Computing, 2013, , 153-163.	0.8	1
133	A Syntactic Approach to Revising Epistemic States with Uncertain Inputs. , 2014, , .		1
134	A Survey of Contributions to Fuzzy Logic and Its Applications to Artificial Intelligence at the IIIA. Studies in Fuzziness and Soft Computing, 2015, , 67-78.	0.8	1
135	Layers of zero probability and stable coherence over Łukasiewicz events. Soft Computing, 2017, 21, 113-123.	3.6	1
136	Petr Hájek, Obituary. Fuzzy Sets and Systems, 2017, 327, 1-4.	2.7	1
137	Expanding \mathbb{FL}_{ew} FL e w with a Boolean connective. Soft Computing, 2017, 21, 97-111.	3.6	1
138	On the relation between modal and multi-modal logics over Łukasiewicz logic. , 2017, , .		1
139	An Information-Based Discussion of Borderline Cases in Categorization. , 2017, , 1029-1051.		1
140	Degree-Preserving Gödel Logics with an Involution: Intermediate Logics and (Ideal) Paraconsistency. Outstanding Contributions To Logic, 2021, , 107-139.	0.3	1
141	Canonical Extension of Possibility Measures to Boolean Algebras of Conditionals. Lecture Notes in Computer Science, 2021, , 543-556.	1.3	1
142	Advances in Qualitative Decision Theory: Refined Rankings. Lecture Notes in Computer Science, 2000, , 427-436.	1.3	1
143	On Extending Fuzzy Preorders to Sets and Their Corresponding Strict Orders. Studies in Systems, Decision and Control, 2018, , 585-594.	1.0	1
144	A Probabilistic Author-Centered Model for Twitter Discussions. Communications in Computer and Information Science, 2018, , 683-695.	0.5	1

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145	On the Implementation of a Multiple Output Algorithm for Defeasible Argumentation. Lecture Notes in Computer Science, 2013, , 71-77.	1.3	1
146	Web Based System for Weighted Defeasible Argumentation. Lecture Notes in Computer Science, 2013, , 155-171.	1.3	1
147	Dealing with Imprecise Inputs in a Fuzzy Rule-Based System using an Implication-based Rule Model. Studies in Fuzziness and Soft Computing, 2002, , 43-56.	0.8	1
148	A Computational Method for Defeasible Argumentation Based on a Recursive Warrant Semantics. Lecture Notes in Computer Science, 2010, , 40-49.	1.3	1
149	Bidding Strategies for Trading Agents in Auction-Based Tournaments. Lecture Notes in Computer Science, 1999, , 151-165.	1.3	1
150	About Similarity-Based Logical Systems. Applied Logic Series, 1999, , 269-287.	0.3	1
151	Anytime Algorithms for Solving Possibilistic MDPs and Hybrid MDPs. Lecture Notes in Computer Science, 2016, , 24-41.	1.3	1
152	Connecting Systems of Mathematical Fuzzy Logic with Fuzzy Concept Lattices. Communications in Computer and Information Science, 2018, , 275-286.	0.5	1
153	On Ruspini's Models of Similarity-Based Approximate Reasoning. Communications in Computer and Information Science, 2020, , 3-13.	0.5	1
154	Simplified Kripke Semantics for K45-Like Gödel Modal Logics and Its Axiomatic Extensions. Studia Logica, 2022, 110, 1081-1114.	0.6	1
155	Canonical Extensions of Conditional Probabilities and Compound Conditionals. Communications in Computer and Information Science, 2022, , 584-597.	0.5	1
156	Special Issue on the Eighth European Conference on Symbolic and Quantitative Approaches to Reasoning with Uncertainty (ECSQARU 2005). International Journal of Approximate Reasoning, 2007, 45, 189-190.	3.3	0
157	Weighted Logics for Artificial Intelligence – 2. Journal of Applied Logic, 2015, 13, 395-396.	1.1	0
158	Formalisation and logical properties of the maximal ideal recursive semantics for weighted defeasible logic programming. Journal of Experimental and Theoretical Artificial Intelligence, 2016, 28, 275-294.	2.8	0
159	Control Techniques for Complex Reasoning: The Case of Milord II. , 2002, , 65-97.		0
160	An Extension of Gödel Logic for Reasoning under Both Vagueness and Possibilistic Uncertainty. Communications in Computer and Information Science, 2012, , 216-225.	0.5	0
161	Cooperative Dialogues for Defeasible Argumentation-Based Planning. Lecture Notes in Computer Science, 2012, , 174-193.	1.3	0
162	An Argumentation-Based Multi-agent Temporal Planning System Built on t-DeLP. Lecture Notes in Computer Science, 2013, , 188-198.	1.3	0

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163	Exploring Paraconsistency in Degree-Preserving Fuzzy Logics. , 2013, , .		0
164	A Temporal Argumentation Approach to Cooperative Planning Using Dialogues. Lecture Notes in Computer Science, 2013, , 307-324.	1.3	0
165	Games for the Strategic Influence of Expectations. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 146, 9-15.	0.8	0
166	Smooth Finite T-norms and Their Equational Axiomatization. Studies in Fuzziness and Soft Computing, 2016, , 11-24.	0.8	0
167	On the Equational Characterization of \hat{A} Continuous t-Norms. Studies in Fuzziness and Soft Computing, 2016, , 71-82.	0.8	0
168	Similarity-Based Logics for Approximate Entailments. Advances in Intelligent Systems and Computing, 2017, , 5-6.	0.6	0
169	A Similarity-Based Three-Valued Modal Logic Approach to Reason with Prototypes and Counterexamples. Studies in Fuzziness and Soft Computing, 2021, , 45-59.	0.8	0