

Guido Governatori

List of Publications by Year in descending order

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202
papers

5,145
citations

147566

31
h-index

133063

59
g-index

221
all docs

221
docs citations

221
times ranked

1965
citing authors

#	ARTICLE	IF	CITATIONS
1	Blockchains for Business Process Management - Challenges and Opportunities. ACM Transactions on Management Information Systems, 2018, 9, 1-16.	2.1	404
2	Representation results for defeasible logic. ACM Transactions on Computational Logic, 2001, 2, 255-287.	0.7	280
3	Untrusted Business Process Monitoring and Execution Using Blockchain. Lecture Notes in Computer Science, 2016, , 329-347.	1.0	279
4	Modeling Control Objectives for Business Process Compliance. , 2007, , 149-164.		271
5	REPRESENTING BUSINESS CONTRACTS IN RuleML. International Journal of Cooperative Information Systems, 2005, 14, 181-216.	0.6	190
6	Argumentation Semantics for Defeasible Logic. Journal of Logic and Computation, 2004, 14, 675-702.	0.5	177
7	Compliance checking between business processes and business contracts. 2006 10th IEEE International Enterprise Distributed Object Computing Conference (EDOC'06), 2006, , .	0.0	150
8	On legal contracts, imperative and declarative smart contracts, and blockchain systems. Artificial Intelligence and Law, 2018, 26, 377-409.	3.0	146
9	A history of AI and Law in 50 papers: 25 years of the international conference on AI and Law. Artificial Intelligence and Law, 2012, 20, 215-319.	3.0	106
10	On managing business processes variants. Data and Knowledge Engineering, 2009, 68, 642-664.	2.1	103
11	BIO logical agents: Norms, beliefs, intentions in defeasible logic. Autonomous Agents and Multi-Agent Systems, 2008, 17, 36-69.	1.3	92
12	Evaluation of Logic-Based Smart Contracts for Blockchain Systems. Lecture Notes in Computer Science, 2016, , 167-183.	1.0	92
13	Temporalised normative positions in defeasible logic. , 2005, , .		87
14	Changing legal systems: legal abrogations and annulments in Defeasible Logic. Logic Journal of the IGPL, 2010, 18, 157-194.	1.3	87
15	A FORMAL ANALYSIS OF A BUSINESS CONTRACT LANGUAGE. International Journal of Cooperative Information Systems, 2006, 15, 659-685.	0.6	75
16	Are we done with business process compliance: state of the art and challenges ahead. Knowledge and Information Systems, 2018, 57, 79-133.	2.1	75
17	The Making of SPINdle. Lecture Notes in Computer Science, 2009, , 315-322.	1.0	71
18	Computing Strong and Weak Permissions in Defeasible Logic. Journal of Philosophical Logic, 2013, 42, 799-829.	0.6	68

#	ARTICLE	IF	CITATIONS
19	The Journey to Business Process Compliance. , 2009, , 426-454.		68
20	Logic of Violations: A Gentzen System for Reasoning with Contrary-To-Duty Obligations. ETropic, 0, 4, .	0.2	66
21	Embedding defeasible logic into logic programming. Theory and Practice of Logic Programming, 2006, 6, 703-735.	1.1	62
22	Compliance Aware Business Process Design. Lecture Notes in Computer Science, 2008, , 120-131.	1.0	54
23	Rules and Norms: Requirements for Rule Interchange Languages in the Legal Domain. Lecture Notes in Computer Science, 2009, , 282-296.	1.0	52
24	Measurement of Compliance Distance in Business Processes. Information Systems Management, 2008, 25, 344-355.	3.2	47
25	Defeasible Logic: Agency, Intention and Obligation. Lecture Notes in Computer Science, 2004, , 114-128.	1.0	47
26	OASIS LegalRuleML. , 2013, , .		46
27	Normative requirements for regulatory compliance: An abstract formal framework. Information Systems Frontiers, 2016, 18, 429-455.	4.1	46
28	LegalRuleML: Design Principles and Foundations. Lecture Notes in Computer Science, 2015, , 151-188.	1.0	46
29	Detecting Regulatory Compliance for Business Process Models through Semantic Annotations. Lecture Notes in Business Information Processing, 2009, , 5-17.	0.8	46
30	DR-NEGOTIATE â€” A system for automated agent negotiation with defeasible logic-based strategies. Data and Knowledge Engineering, 2007, 63, 362-380.	2.1	45
31	On compliance checking for clausal constraints in annotated process models. Information Systems Frontiers, 2012, 14, 155-177.	4.1	45
32	LegalRuleML: XML-Based Rules and Norms. Lecture Notes in Computer Science, 2011, , 298-312.	1.0	45
33	Norm Compliance in Business Process Modeling. Lecture Notes in Computer Science, 2010, , 194-209.	1.0	43
34	Normative autonomy and normative co-ordination: Declarative power, representation, and mandate. Artificial Intelligence and Law, 2004, 12, 53-81.	3.0	42
35	A formal approach to negotiating agents development. Electronic Commerce Research and Applications, 2002, 1, 193-207.	2.5	39
36	A modal and deontic defeasible reasoning system for modelling policies and multi-agent systems. Expert Systems With Applications, 2009, 36, 4125-4134.	4.4	37

#	ARTICLE	IF	CITATIONS
37	Characterising Deadlines in Temporal Modal Defeasible Logic. , 2007, , 486-496.		34
38	Managing Regulatory Compliance in Business Processes. , 2015, , 265-288.		34
39	A defeasible logic for modelling policy-based intentions and motivational attitudes. Logic Journal of the IGPL, 2009, 17, 227-265.	1.3	32
40	A formal approach to protocols and strategies for (legal) negotiation. , 2001, , .		31
41	On the Axiomatisation of Elgesem's Logic of Agency and Ability. Journal of Philosophical Logic, 2005, 34, 403-431.	0.6	30
42	Dealing with contract violations: formalism and domain specific language. , 0, , .		29
43	Thou shalt is not you will. , 2015, , .		29
44	A computational framework for institutional agency. Artificial Intelligence and Law, 2008, 16, 25-52.	3.0	27
45	One License to Compose Them All. Lecture Notes in Computer Science, 2013, , 151-166.	1.0	27
46	A modelling and reasoning framework for social networks policies. Enterprise Information Systems, 2011, 5, 145-167.	3.3	26
47	Probabilistic Automated Bidding in Multiple Auctions. Electronic Commerce Research, 2005, 5, 25-49.	3.0	25
48	An inclusion theorem for defeasible logics. ACM Transactions on Computational Logic, 2010, 12, 1-27.	0.7	25
49	DR-NEGOTIATE - A System for Automated Agent Negotiation with Defeasible Logic-Based Strategies. , 0, , .		24
50	Variants of temporal defeasible logics for modelling norm modifications. , 2007, , .		23
51	The Regorous Approach to Process Compliance. , 2015, , .		23
52	The rationale behind the concept of goal. Theory and Practice of Logic Programming, 2016, 16, 296-324.	1.1	22
53	Semantic Business Process Regulatory Compliance Checking Using LegalRuleML. Lecture Notes in Computer Science, 2016, , 746-761.	1.0	22
54	Labelled tableaux for multi-modal logics. Lecture Notes in Computer Science, 1995, , 79-94.	1.0	21

#	ARTICLE	IF	CITATIONS
55	Labelled Tableaux for Nonmonotonic Reasoning: Cumulative Consequence Relations. Journal of Logic and Computation, 2002, 12, 1027-1060.	0.5	20
56	Managing Regulatory Compliance in Business Processes. , 2010, , 159-175.		20
57	Regorous. , 2013, , .		19
58	Strategic argumentation. , 2007, , .		18
59	Deontic defeasible reasoning in legal interpretation. , 2015, , .		18
60	Defeasible Description Logics. Lecture Notes in Computer Science, 2004, , 98-112.	1.0	18
61	Induction of defeasible logic theories in the legal domain. , 2003, , .		17
62	DR-CONTRACT: an architecture for e-contracts in defeasible logic. International Journal of Business Process Integration and Management, 2009, 4, 187.	0.2	17
63	No Time for Compliance. , 2015, , .		17
64	Business Process Regulatory Compliance is Hard. IEEE Transactions on Services Computing, 2015, 8, 958-970.	3.2	17
65	Proof explanation for a nonmonotonic Semantic Web rules language. Data and Knowledge Engineering, 2008, 64, 662-687.	2.1	16
66	How Do Agents Comply with Norms?. , 2009, , .		16
67	Temporal Extensions to Defeasible Logic. , 2007, , 476-485.		16
68	Superiority Based Revision of Defeasible Theories. Lecture Notes in Computer Science, 2010, , 104-118.	1.0	16
69	Business Process Data Compliance. Lecture Notes in Computer Science, 2012, , 32-46.	1.0	16
70	A probabilistic approach to automated bidding in alternative auctions. , 2002, , .		15
71	RuleRS: a rule-based architecture for decision support systems. Artificial Intelligence and Law, 2018, 26, 315-344.	3.0	15
72	Designing for Compliance: Norms and Goals. Lecture Notes in Computer Science, 2011, , 282-297.	1.0	15

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73	A Modal Defeasible Reasoner of Deontic Logic for the Semantic Web. International Journal on Semantic Web and Information Systems, 2011, 7, 18-43.	2.2	15
74	On the relationship between Carneades and Defeasible Logic. , 2011, , .		14
75	Modeling Obligations with Event-Calculus. Lecture Notes in Computer Science, 2014, , 296-310.	1.0	14
76	Compliant Business Process Design by Declarative Specifications. Lecture Notes in Computer Science, 2013, , 213-228.	1.0	14
77	A labelling framework for probabilistic argumentation. Annals of Mathematics and Artificial Intelligence, 2018, 83, 21-71.	0.9	13
78	Normative Requirements for Business Process Compliance. Lecture Notes in Business Information Processing, 2014, , 100-116.	0.8	13
79	Picking Up the Best Goal. Lecture Notes in Computer Science, 2013, , 99-113.	1.0	13
80	The cost of social agents. , 2006, , .		12
81	Law, logic and business processes. , 2010, , .		12
82	Norms modeling constructs of business process compliance management frameworks: a conceptual evaluation. Artificial Intelligence and Law, 2018, 26, 251-305.	3.0	12
83	Combining Natural Language Processing Approaches for Rule Extraction from Legal Documents. Lecture Notes in Computer Science, 2018, , 287-300.	1.0	12
84	Preferences of Agents in Defeasible Logic. Lecture Notes in Computer Science, 2005, , 695-704.	1.0	12
85	A Defeasible Logic of Policy-Based Intention. Lecture Notes in Computer Science, 2003, , 414-426.	1.0	12
86	Changing Legal Systems: Abrogation and Annulment Part I: Revision of Defeasible Theories. Lecture Notes in Computer Science, 2008, , 3-18.	1.0	12
87	What Are the Necessity Rules in Defeasible Reasoning?. Lecture Notes in Computer Science, 2011, , 187-192.	1.0	12
88	Possible World Semantics for Defeasible Deontic Logic. Lecture Notes in Computer Science, 2012, , 46-60.	1.0	12
89	An implicit approach to deal with periodically repeated medical data. Artificial Intelligence in Medicine, 2012, 55, 149-162.	3.8	11
90	Revision of defeasible preferences. International Journal of Approximate Reasoning, 2019, 104, 205-230.	1.9	11

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91	A Semantic Web Based Architecture for e-Contracts in Defeasible Logic. Lecture Notes in Computer Science, 2005, , 145-159.	1.0	11
92	Compliant Business Processes with Exclusive Choices from Agent Specification. Lecture Notes in Computer Science, 2015, , 603-612.	1.0	11
93	Transformation of SBVR Compliant Business Rules to Executable FCL Rules. Lecture Notes in Computer Science, 2010, , 153-161.	1.0	10
94	Modelling temporal legal rules. , 2011, , .		10
95	Legal contractions. , 2013, , .		10
96	A probabilistic argumentation framework for reinforcement learning agents. Autonomous Agents and Multi-Agent Systems, 2019, 33, 216-274.	1.3	10
97	On Fibring Semantics for BDI Logics. Lecture Notes in Computer Science, 2002, , 198-210.	1.0	10
98	Labelled Tableaux for Non-Normal Modal Logics. Lecture Notes in Computer Science, 2000, , 119-130.	1.0	10
99	A computationally grounded logic of knowledge, belief and certainty. , 2005, , .		9
100	Compliance-aware engineering process plans: the case of space software engineering processes. Artificial Intelligence and Law, 2021, 29, 587-627.	3.0	9
101	A Contract Agreement Policy-Based Workflow Methodology for Agents Interacting in the Semantic Web. Lecture Notes in Computer Science, 2010, , 225-239.	1.0	9
102	Lex Minus Dixit Quam Voluit, Lex Magis Dixit Quam Voluit: A Formal Study on Legal Compliance and Interpretation. Lecture Notes in Computer Science, 2010, , 162-183.	1.0	9
103	Influence of indoor airflow on particle spread of a single breath and cough in enclosures: Does opening a window really "help"? Atmospheric Pollution Research, 2022, 13, 101473.	1.8	9
104	Practical Normative Reasoning with Defeasible Deontic Logic. Lecture Notes in Computer Science, 2018, , 1-25.	1.0	8
105	A Methodological Evaluation of Business Process Compliance Management Frameworks. Lecture Notes in Business Information Processing, 2013, , 106-115.	0.8	8
106	Dialogue Games in Defeasible Logic. , 2007, , 497-506.		8
107	Modal tableaux for verifying stream authentication protocols. Autonomous Agents and Multi-Agent Systems, 2009, 19, 53-75.	1.3	7
108	Towards a model of UAVs navigation in urban canyon through defeasible logic. Journal of Logic and Computation, 2013, 23, 373-395.	0.5	7

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109	A New Approach to Base Revision. Lecture Notes in Computer Science, 1999, , 327-341.	1.0	7
110	Checking Regulatory Compliance: Will We Live to See It?. Lecture Notes in Computer Science, 2019, , 119-138.	1.0	7
111	Ontology Guided Data Linkage Framework for Discovering Meaningful Data Facts. Lecture Notes in Computer Science, 2011, , 252-265.	1.0	7
112	A System for Modal and Deontic Defeasible Reasoning. , 2007, , 609-613.		7
113	Extending a Defeasible Reasoner with Modal and Deontic Logic Operators. , 2008, , .		6
114	A policy-based B2C e-Contract management workflow methodology using semantic web agents. Artificial Intelligence and Law, 2016, 24, 93-131.	3.0	6
115	Visualisation of Compliant Declarative Business Processes. , 2017, , .		6
116	Affective Web Service Design. Lecture Notes in Computer Science, 2006, , 71-80.	1.0	6
117	Business Process Compliance: An Abstract Normative Framework. IT - Information Technology, 2013, 55, 231-238.	0.6	6
118	On the Formal Representation of the Australian Spent Conviction Scheme. Lecture Notes in Computer Science, 2020, , 177-185.	1.0	6
119	Designing agent chips. , 2006, , .		5
120	Approximate Record Matching Using Hash Grams. , 2011, , .		5
121	Business Process Compliance: An Abstract Normative Framework. IT - Information Technology, 2013, 55, 231-238.	0.6	5
122	Sequence Semantics for Normative Agents. Lecture Notes in Computer Science, 2016, , 230-246.	1.0	5
123	Annotated defeasible logic. Theory and Practice of Logic Programming, 2017, 17, 819-836.	1.1	5
124	A Deontic Argumentation Framework Based on Deontic Defeasible Logic. Lecture Notes in Computer Science, 2018, , 484-492.	1.0	5
125	An axiomatic characterization of temporalised belief revision in the law. Artificial Intelligence and Law, 2019, 27, 347-367.	3.0	5
126	A Normative Supervisor for Reinforcement Learning Agents. Lecture Notes in Computer Science, 2021, , 565-576.	1.0	5

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127	Converting copyright legislation into machine-executable code. , 2021, , .		5
128	Towards an efficient rule-based framework for legal reasoning. Knowledge-Based Systems, 2021, 224, 107082.	4.0	5
129	Rule-Based Agents in Temporalised Defeasible Logic. Lecture Notes in Computer Science, 2006, , 31-40.	1.0	5
130	Proof Explanation in the DR-DEVICE System. , 2007, , 249-258.		5
131	Fibred Modal Tableaux. Applied Logic Series, 2000, , 161-191.	0.3	5
132	The Hardness of Revising Defeasible Preferences. Lecture Notes in Computer Science, 2014, , 168-177.	1.0	5
133	Patterns for legal compliance checking in a decidable framework of linked open data. Artificial Intelligence and Law, 2023, 31, 445-464.	3.0	5
134	Analysing Stream Authentication Protocols in Autonomous Agent-Based Systems. , 2006, , .		4
135	Modelling and Reasoning Languages for Social Networks Policies. , 2009, , .		4
136	Information and friend segregation for online social networks: a user study. AI and Society, 2019, 34, 753-766.	3.1	4
137	Actions Made Explicit in BDI. Lecture Notes in Computer Science, 2001, , 390-401.	1.0	4
138	Logics for Legal Dynamics. Legisprudence Library, 2015, , 323-356.	0.2	4
139	A Methodology for Plan Revision under Norm and Outcome Compliance. Lecture Notes in Computer Science, 2013, , 324-339.	1.0	4
140	Levels of Modalities for BDI Logic. , 2008, , .		3
141	A system for modal and deontic defeasible reasoning. , 2008, , .		3
142	Guest Editors' Introduction: Rule Representation, Interchange, and Reasoning in Distributed, Heterogeneous Environments. IEEE Transactions on Knowledge and Data Engineering, 2010, 22, 1489-1491.	4.0	3
143	Time and defeasibility in FIPA ACL semantics. Journal of Applied Logic, 2011, 9, 274-288.	1.1	3
144	Algorithms for tractable compliance problems. Frontiers of Computer Science, 2015, 9, 55-74.	1.6	3

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145	RuleOMS. , 2015, , .		3
146	Automatic Extraction of Legal Norms: Evaluation of Natural Language Processing Tools. Lecture Notes in Computer Science, 2020, , 64-81.	1.0	3
147	A Preference-Based Semantics for CTD Reasoning. Lecture Notes in Computer Science, 2014, , 49-64.	1.0	3
148	On the Problem of Computing Ambiguity Propagation and Well-Founded Semantics in Defeasible Logic. Lecture Notes in Computer Science, 2010, , 119-127.	1.0	3
149	Distributed Defeasible Speculative Reasoning in Ambient Environment. Lecture Notes in Computer Science, 2012, , 43-60.	1.0	3
150	A Labelled Tableau Calculus for Nonmonotonic (Cumulative) Consequence Relations. Lecture Notes in Computer Science, 2000, , 82-97.	1.0	3
151	LegalRuleML: From Metamodel to Use Cases. Lecture Notes in Computer Science, 2013, , 13-18.	1.0	3
152	An architecture for assembling agents that participate in alternative heterogeneous auctions. , 0, , .		2
153	On the Relative Complexity of Labelled Modal Tableaux. Electronic Notes in Theoretical Computer Science, 2003, 78, 40-57.	0.9	2
154	Contextual deliberation of cognitive agents in defeasible logic. , 2007, , .		2
155	Layered argumentation for Fuzzy automation controllers. , 2010, , .		2
156	Towards an Abstract Framework for Compliance. , 2013, , .		2
157	Research in progress: report on the ICAIL 2017 doctoral consortium. Artificial Intelligence and Law, 2018, 26, 49-97.	3.0	2
158	Modelling Dialogues for Optimal Legislation. , 2019, , .		2
159	Unravel legal references in defeasible deontic logic. , 2021, , .		2
160	Labelling ideality and subideality. Lecture Notes in Computer Science, 1996, , 291-304.	1.0	2
161	An Asymmetric Protocol for Argumentation Games in Defeasible Logic. Lecture Notes in Computer Science, 2009, , 219-231.	1.0	2
162	A Defeasible Logic of Policy-Based Intention (Extended Abstract). Lecture Notes in Computer Science, 2002, , 723-723.	1.0	2

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163	Defeasible Description Logic. Lecture Notes in Computer Science, 2006, , 110-119.	1.0	2
164	Introduction to the Special Issue on Principles and Practices in Multi-Agent Systems. Scalable Computing, 2016, 16, .	0.7	2
165	Resource-Driven Substructural Defeasible Logic. Lecture Notes in Computer Science, 2018, , 594-602.	1.0	2
166	Rule-Based Agents in Temporalised Defeasible Logic. , 2006, , 31-40.		2
167	Semi-automated checking for regulatory compliance in e-Health. , 2021, , .		2
168	Time and Defeasibility in FIPA ACL Semantics. , 2008, , .		1
169	Automatic synthesis of reactive agents. , 2010, , .		1
170	Algorithms for Basic Compliance Problems. , 2013, , .		1
171	Sequence Semantics for Modelling Reason-based Preferences. Fundamenta Informaticae, 2018, 158, 217-238.	0.3	1
172	Verifying Compliance of Process Compositions Through Certification of its Components. , 2020, , .		1
173	Synthesis of Regulation Compliant Business Processes. IEEE Transactions on Services Computing, 2021, 14, 1179-1193.	3.2	1
174	On the Equivalence of Defeasible Deontic Logic and Temporal Defeasible Logic. Lecture Notes in Computer Science, 2014, , 74-90.	1.0	1
175	Settling on the Group's Goals: An n-Person Argumentation Game Approach. Lecture Notes in Computer Science, 2008, , 328-339.	1.0	1
176	Contextual Agent Deliberation in Defeasible Logic. Lecture Notes in Computer Science, 2009, , 98-109.	1.0	1
177	A Tableaux System for Deontic Interpreted Systems. Lecture Notes in Computer Science, 2003, , 339-351.	1.0	1
178	A Fibred Tableau Calculus for Modal Logics of Agents. Lecture Notes in Computer Science, 2006, , 105-122.	1.0	1
179	Hardware Implementation of Temporal Nonmonotonic Logics. Lecture Notes in Computer Science, 2006, , 808-817.	1.0	1
180	Detecting Deontic Conflicts in Dynamic Settings. Lecture Notes in Computer Science, 2014, , 65-80.	1.0	1

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181	Proof Explanation for the Semantic Web Using Defeasible Logic. , 2007, , 186-197.		1
182	Introduction to the Special Issue: Electronic Contract Architectures and Languages. International Journal of Electronic Commerce, 2008, 12, 5-8.	1.4	0
183	Levels of modality for BDI Logic. Journal of Applied Logic, 2011, 9, 250-273.	1.1	0
184	Preface to the Special Issue on Computational Logic in Multi-Agent Systems (CLIMA XIII). Journal of Logic and Computation, 2014, 24, 1251-1252.	0.5	0
185	Message from the EVL-BP 2015 Workshop Co-Chairs. , 2015, , .		0
186	RuleML (Web Rule Symposium) 2016 Report. AI Magazine, 2017, 38, 109-110.	1.4	0
187	Database Independent Analysis of Adverse Events Using Rule-Based Systems. , 2019, , .		0
188	An Interaction Model for Affect Monitoring. Lecture Notes in Computer Science, 2004, , 979-984.	1.0	0
189	Fibred BDI Logics: Completeness Preservation in the Presence of Interaction Axioms. Lecture Notes in Computer Science, 2011, , 63-74.	1.0	0
190	A Modal Defeasible Reasoner of Deontic Logic for the Semantic Web. , 2013, , 140-167.		0
191	A modal computational framework for default reasoning. Lecture Notes in Computer Science, 1997, , 373-376.	1.0	0
192	Analytic Modal Revision for Multi-agent Systems. Lecture Notes in Computer Science, 1999, , 282-296.	1.0	0
193	Semantics for Modelling Reason-Based Preferences. Lecture Notes in Computer Science, 2015, , 101-117.	1.0	0
194	Declarative Approaches for Compliance by Design. Lecture Notes in Business Information Processing, 2018, , 80-97.	0.8	0
195	Modal Rules: Extending Defeasible Logic with Modal Operators. Lecture Notes in Computer Science, 2018, , 9-30.	1.0	0
196	Non-monotonic Collective Decisions. Lecture Notes in Computer Science, 2019, , 387-404.	1.0	0
197	Advancements in Resource-Driven Substructural Defeasible Logic. Lecture Notes in Computer Science, 2019, , 247-258.	1.0	0
198	Applications of Linear Defeasible Logic: combining resource consumption and exceptions to energy management and business processes. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 298, 1-14.	0.8	0

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199	A Framework for Utilizing Preferred Work Practice for Business Process Evolution. , 2007, , 39-50.		0
200	Principles and Semantics: Modelling Violations for Normative Reasoning. Lecture Notes in Computer Science, 2021, , 75-89.	1.0	0
201	Affective Web Service Design. , 2006, , 71-80.		0
202	On Constructing Fibred Tableaux for BDI Logics. , 0, , 150-160.		0