Guido Governatori

List of Publications by Year in Descending Order

207 papers	3,863 citations	32 h-index	56 g-index
220 ext. papers	4,340 ext. citations	1.3 avg, IF	5.79 L-index

#	Paper	IF	Citations
207	A Logic for the Interpretation of Private International Law. *Logic, Argumentation & Reasoning*, **2022**, 149-169	0.9	
206	Semi-automated checking for regulatory compliance in e-Health **2021**,		1
205	Principles and Semantics: Modelling Violations for Normative Reasoning. *Lecture Notes in Computer Science*, **2021**, 75-89	0.9	
204	Towards an efficient rule-based framework for legal reasoning. *Knowledge-Based Systems*, **2021**, 224, 107082	7.3	2
203	Synthesis of Regulation Compliant Business Processes. *IEEE Transactions on Services Computing*, **2021**, 14, 1179-1193	4.8	
202	Computing Defeasible Meta-logic. *Lecture Notes in Computer Science*, **2021**, 69-84	0.9	0
201	A Normative Supervisor for Reinforcement Learning Agents. *Lecture Notes in Computer Science*, **2021**, 565-576	0.9	3
200	On the Formal Representation of the Australian Spent Conviction Scheme. *Lecture Notes in Computer Science*, **2020**, 177-185	0.9	1
199	Automatic Extraction of Legal Norms: Evaluation of Natural Language Processing Tools. *Lecture Notes in Computer Science*, **2020**, 64-81	0.9	2
198	Verifying Compliance of Process Compositions Through Certification of its Components **2020**,		1
197	Modelling Dialogues for Optimal Legislation **2019**,		1
196	An axiomatic characterization of temporalised belief revision in the law. *Artificial Intelligence and Law*, **2019**, 27, 347-367	2.2	2
195	Revision of defeasible preferences. *International Journal of Approximate Reasoning*, **2019**, 104, 205-230	3.6	7
194	A probabilistic argumentation framework for reinforcement learning agents. *Autonomous Agents and Multi-Agent Systems*, **2019**, 33, 216-274	2	7
193	Sending Messages in Social Networks. *Smart Innovation, Systems and Technologies*, **2019**, 123-133	0.5	
192	Information and friend segregation for online social networks: a user study. *AI and Society*, **2019**, 34, 753-766	2.1	3
191	Non-monotonic Collective Decisions. *Lecture Notes in Computer Science*, **2019**, 387-404	0.9	

190	Advancements in Resource-Driven Substructural Defeasible Logic. *Lecture Notes in Computer Science*, **2019**, 247-258	0.9	
189	Checking Regulatory Compliance: Will We Live to See It?. *Lecture Notes in Computer Science*, **2019**, 119-138	0.9	6
188	RuleRS: a rule-based architecture for decision support systems. *Artificial Intelligence and Law*, **2018**, 26, 315-344	2.2	6
187	On legal contracts, imperative and declarative smart contracts, and blockchain systems. *Artificial Intelligence and Law*, **2018**, 26, 377-409	2.2	94
186	Blockchains for Business Process Management - Challenges and Opportunities. *ACM Transactions on Management Information Systems*, **2018**, 9, 1-16	2	246
185	Research in progress: report on the ICAIL 2017 doctoral consortium. *Artificial Intelligence and Law*, **2018**, 26, 49-97	2.2	2
184	Sequence Semantics for Modelling Reason-based Preferences. *Fundamenta Informaticae*, **2018**, 158, 217-238	1	1
183	Are we done with business process compliance: state of the art and challenges ahead. *Knowledge and Information Systems*, **2018**, 57, 79-133	2.4	50
182	A labelling framework for probabilistic argumentation. *Annals of Mathematics and Artificial Intelligence*, **2018**, 83, 21-71	0.8	8
181	Resource-Driven Substructural Defeasible Logic. *Lecture Notes in Computer Science*, **2018**, 594-602	0.9	1
180	Declarative Approaches for Compliance by Design. *Lecture Notes in Business Information Processing*, **2018**, 80-97	0.6	
179	Modal Rules: Extending Defeasible Logic with Modal Operators. *Lecture Notes in Computer Science*, **2018**, 9-30	0.9	
178	Norms modeling constructs of business process compliance management frameworks: a conceptual evaluation. *Artificial Intelligence and Law*, **2018**, 26, 251-305	2.2	8
177	Combining Natural Language Processing Approaches for Rule Extraction from Legal Documents. *Lecture Notes in Computer Science*, **2018**, 287-300	0.9	7
176	A Deontic Argumentation Framework Based on Deontic Defeasible Logic. *Lecture Notes in Computer Science*, **2018**, 484-492	0.9	2
175	Practical Normative Reasoning with Defeasible Deontic Logic. *Lecture Notes in Computer Science*, **2018**, 1-25	0.9	5
174	Annotated defeasible logic. *Theory and Practice of Logic Programming*, **2017**, 17, 819-836	0.8	4
173	Visualisation of Compliant Declarative Business Processes **2017**,		5

172	Sequence Semantics for Normative Agents. *Lecture Notes in Computer Science*, **2016**, 230-246	0.9	5
171	Normative requirements for regulatory compliance: An abstract formal framework. *Information Systems Frontiers*, **2016**, 18, 429-455	4	37
170	Evaluation of Logic-Based Smart Contracts for Blockchain Systems. *Lecture Notes in Computer Science*, **2016**, 167-183	0.9	70
169	A policy-based B2C e-Contract management workflow methodology using semantic web agents. *Artificial Intelligence and Law*, **2016**, 24, 93-131	2.2	4
168	Semantic Business Process Regulatory Compliance Checking Using LegalRuleML. *Lecture Notes in Computer Science*, **2016**, 746-761	0.9	12
167	Introduction to the Special Issue on Principles and Practices in Multi-Agent Systems. *Scalable Computing*, **2016**, 16,	2.4	2
166	The rationale behind the concept of goal. *Theory and Practice of Logic Programming*, **2016**, 16, 296-324	0.8	18
165	Untrusted Business Process Monitoring and Execution Using Blockchain. *Lecture Notes in Computer Science*, **2016**, 329-347	0.9	198
164	Algorithms for tractable compliance problems. *Frontiers of Computer Science*, **2015**, 9, 55-74	2.2	3
163	Deontic defeasible reasoning in legal interpretation **2015**,		14
162	RuleOMS **2015**,		2
161	Thou shalt is not you will **2015**,		22
160	Business Process Regulatory Compliance is Hard. *IEEE Transactions on Services Computing*, **2015**, 8, 958-978	4.8	15
159	The Regorous Approach to Process Compliance **2015**,		16
158	No Time for Compliance **2015**,		13
157	Logics for Legal Dynamics. *Legisprudence Library*, **2015**, 323-356	0.4	3
156	LegalRuleML: Design Principles and Foundations. *Lecture Notes in Computer Science*, **2015**, 151-188	0.9	29
155	Compliant Business Processes with Exclusive Choices from Agent Specification. *Lecture Notes in Computer Science*, **2015**, 603-612	0.9	11

154	Managing Regulatory Compliance in Business Processes **2015**, 265-288		22
153	Semantics for Modelling Reason-Based Preferences. *Lecture Notes in Computer Science*, **2015**, 101-117	0.9	
152	Normative Requirements for Business Process Compliance. *Lecture Notes in Business Information Processing*, **2014**, 100-116	0.6	11
151	A Preference-Based Semantics for CTD Reasoning. *Lecture Notes in Computer Science*, **2014**, 49-64	0.9	3
150	Modeling Obligations with Event-Calculus. *Lecture Notes in Computer Science*, **2014**, 296-310	0.9	10
149	On the Equivalence of Defeasible Deontic Logic and Temporal Defeasible Logic. *Lecture Notes in Computer Science*, **2014**, 74-90	0.9	1
148	The Hardness of Revising Defeasible Preferences. *Lecture Notes in Computer Science*, **2014**, 168-177	0.9	5
147	Detecting Deontic Conflicts in Dynamic Settings. *Lecture Notes in Computer Science*, **2014**, 65-80	0.9	1
146	Algorithms for Basic Compliance Problems **2013**,		1
145	Towards an Abstract Framework for Compliance **2013**,		2
144	Computing Strong and Weak Permissions in Defeasible Logic. *Journal of Philosophical Logic*, **2013**, 42, 799-829	0.7	48
143	Regorous **2013**,		17
142	OASIS LegalRuleML **2013**,		39
141	Legal contractions **2013**,		9
140	Towards a model of UAVs navigation in urban canyon through defeasible logic. *Journal of Logic and Computation*, **2013**, 23, 373-395	0.4	4
139	Business Process Compliance: An Abstract Normative Framework. *IT - Information Technology*, **2013**, 55, 231-238	0.4	3
138	Business Process Compliance: An Abstract Normative Framework. *IT - Information Technology*, **2013**, 55, 231-238	0.4	5
137	A Methodological Evaluation of Business Process Compliance Management Frameworks. *Lecture Notes in Business Information Processing*, **2013**, 106-115	0.6	7

136	Picking Up the Best Goal. *Lecture Notes in Computer Science*, **2013**, 99-113	0.9	11
135	Computing Temporal Defeasible Logic. *Lecture Notes in Computer Science*, **2013**, 114-128	0.9	3
134	One License to Compose Them All. *Lecture Notes in Computer Science*, **2013**, 151-166	0.9	18
133	Compliant Business Process Design by Declarative Specifications. *Lecture Notes in Computer Science* , **2013**, 213-228	0.9	14
132	A Methodology for Plan Revision under Norm and Outcome Compliance. *Lecture Notes in Computer Science*, **2013**, 324-339	0.9	4
131	LegalRuleML: From Metamodel to Use Cases. *Lecture Notes in Computer Science*, **2013**, 13-18	0.9	1
130	A Modal Defeasible Reasoner of Deontic Logic for the Semantic Web **2013**, 140-167		
129	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	2.2	61
128	An implicit approach to deal with periodically repeated medical data. *Artificial Intelligence in Medicine*, **2012**, 55, 149-62	7.4	9
127	On compliance checking for clausal constraints in annotated process models. *Information Systems Frontiers*, **2012**, 14, 155-177	4	36
126	Possible World Semantics for Defeasible Deontic Logic. *Lecture Notes in Computer Science*, **2012**, 46-60	0.9	8
125	Business Process Data Compliance. *Lecture Notes in Computer Science*, **2012**, 32-46	0.9	14
124	Distributed Defeasible Speculative Reasoning in Ambient Environment. *Lecture Notes in Computer Science*, **2012**, 43-60	0.9	2
123	Levels of modality for BDI Logic. *Journal of Applied Logic*, **2011**, 9, 250-273		
122	Time and defeasibility in FIPA ACL semantics. *Journal of Applied Logic*, **2011**, 9, 274-288		3
121	Approximate Record Matching Using Hash Grams **2011**,		1
120	A modelling and reasoning framework for social networks policies. *Enterprise Information Systems*, **2011**, 5, 145-167	3.5	21
119	On the relationship between Carneades and Defeasible Logic **2011**,		12

118	Modelling temporal legal rules **2011**,		9
117	A Modal Defeasible Reasoner of Deontic Logic for the Semantic Web. *International Journal on Semantic Web and Information Systems*, **2011**, 7, 18-43	1.4	11
116	What Are the Necessity Rules in Defeasible Reasoning?. *Lecture Notes in Computer Science*, **2011**, 187-192	0.9	12
115	Justice Delayed Is Justice Denied: Logics for a Temporal Account of Reparations and Legal Compliance. *Lecture Notes in Computer Science*, **2011**, 364-382	0.9	9
114	Designing for Compliance: Norms and Goals. *Lecture Notes in Computer Science*, **2011**, 282-297	0.9	13
113	LegalRuleML: XML-Based Rules and Norms. *Lecture Notes in Computer Science*, **2011**, 298-312	0.9	29
112	Fibred BDI Logics: Completeness Preservation in the Presence of Interaction Axioms. *Lecture Notes in Computer Science*, **2011**, 63-74	0.9	
111	Ontology Guided Data Linkage Framework for Discovering Meaningful Data Facts. *Lecture Notes in Computer Science*, **2011**, 252-265	0.9	1
110	Layered argumentation for Fuzzy automation controllers **2010**,		1
109	Transformation of SBVR Compliant Business Rules to Executable FCL Rules. *Lecture Notes in Computer Science*, **2010**, 153-161	0.9	8
108	Law, logic and business processes **2010**,		9
107	Changing legal systems: legal abrogations and annulments in Defeasible Logic. *Logic Journal of the IGPL*, **2010**, 18, 157-194	1	73
106	An inclusion theorem for defeasible logics. *ACM Transactions on Computational Logic*, **2010**, 12, 1-27	0.9	18
105	Guest Editors' Introduction: Rule Representation, Interchange, and Reasoning in Distributed, Heterogeneous Environments. *IEEE Transactions on Knowledge and Data Engineering*, **2010**, 22, 1489-1491	4.2	3
104	Managing Regulatory Compliance in Business Processes **2010**, 159-175		19
103	Implementing Temporal Defeasible Logic for Modeling Legal Reasoning. *Lecture Notes in Computer Science*, **2010**, 45-58	0.9	3
102	Superiority Based Revision of Defeasible Theories. *Lecture Notes in Computer Science*, **2010**, 104-118	0.9	16
101	On the Problem of Computing Ambiguity Propagation and Well-Founded Semantics in Defeasible Logic. *Lecture Notes in Computer Science*, **2010**, 119-127	0.9	3

100	Norm Compliance in Business Process Modeling. *Lecture Notes in Computer Science*, **2010**, 194-209	0.9	36
99	A Contract Agreement Policy-Based Workflow Methodology for Agents Interacting in the Semantic Web. *Lecture Notes in Computer Science*, **2010**, 225-239	0.9	7
98	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	0.9	8
97	Defining Adaptation Constraints for Business Process Variants. *Lecture Notes in Business Information Processing*, **2009**, 145-156	0.6	17
96	DR-CONTRACT: an architecture for e-contracts in defeasible logic. *International Journal of Business Process Integration and Management*, **2009**, 4, 187	0.8	13
95	A defeasible logic for modelling policy-based intentions and motivational attitudes. *Logic Journal of the IGPL*, **2009**, 17, 227-265	1	24
94	Modal tableaux for verifying stream authentication protocols. *Autonomous Agents and Multi-Agent Systems*, **2009**, 19, 53-75	2	5
93	On managing business processes variants. *Data and Knowledge Engineering*, **2009**, 68, 642-664	1.5	84
92	A modal and deontic defeasible reasoning system for modelling policies and multi-agent systems. *Expert Systems With Applications*, **2009**, 36, 4125-4134	7.8	28
91	Modelling and Reasoning Languages for Social Networks Policies **2009**,		3
90	How Do Agents Comply with Norms? **2009**,		15
89	The Journey to Business Process Compliance **2009**, 426-454		57
88	Detecting Regulatory Compliance for Business Process Models through Semantic Annotations. *Lecture Notes in Business Information Processing*, **2009**, 5-17	0.6	36
87	An Asymmetric Protocol for Argumentation Games in Defeasible Logic. *Lecture Notes in Computer Science*, **2009**, 219-231	0.9	2
86	Contextual Agent Deliberation in Defeasible Logic. *Lecture Notes in Computer Science*, **2009**, 98-109	0.9	1
85	Rules and Norms: Requirements for Rule Interchange Languages in the Legal Domain. *Lecture Notes in Computer Science*, **2009**, 282-296	0.9	44
84	The Making of SPINdle. *Lecture Notes in Computer Science*, **2009**, 315-322	0.9	53
83	**2008**,		5

82	Time and Defeasibility in FIPA ACL Semantics **2008**,		1
81	Levels of Modalities for BDI Logic **2008**,		2
80	Introduction to the Special Issue: Electronic Contract Architectures and Languages. *International Journal of Electronic Commerce*, **2008**, 12, 5-8	5.4	
79	A system for modal and deontic defeasible reasoning **2008**,		1
78	Measurement of Compliance Distance in Business Processes. *Information Systems Management*, **2008**, 25, 344-355	3.1	38
77	Proof explanation for a nonmonotonic Semantic Web rules language. *Data and Knowledge Engineering*, **2008**, 64, 662-687	1.5	14
76	BIO logical agents: Norms, beliefs, intentions in defeasible logic. *Autonomous Agents and Multi-Agent Systems*, **2008**, 17, 36-69	2	75
75	A computational framework for institutional agency. *Artificial Intelligence and Law*, **2008**, 16, 25-52	2.2	24
74	Knowledge Assessment: A Modal Logic Approach. *Lecture Notes in Computer Science*, **2008**, 315-322	0.9	
73	Changing Legal Systems: Abrogation and Annulment Part I: Revision of Defeasible Theories. *Lecture Notes in Computer Science*, **2008**, 3-18	0.9	10
72	Compliance Aware Business Process Design. *Lecture Notes in Computer Science*, **2008**, 120-131	0.9	42
71	On Extending RuleML for Modal Defeasible Logic. *Lecture Notes in Computer Science*, **2008**, 89-103	0.9	5
70	Settling on the Groups Goals: An n-Person Argumentation Game Approach. *Lecture Notes in Computer Science*, **2008**, 328-339	0.9	1
69	DR-NEGOTIATE A system for automated agent negotiation with defeasible logic-based strategies. *Data and Knowledge Engineering*, **2007**, 63, 362-380	1.5	36
68	Strategic argumentation **2007**,		13
67	Contextual deliberation of cognitive agents in defeasible logic **2007**,		2
66	Variants of temporal defeasible logics for modelling norm modifications **2007**,		17
65	Modeling Control Objectives for Business Process Compliance **2007**, 149-164		211

64	A Framework for Utilizing Preferred Work Practice for Business Process Evolution **2007**, 39-50		
63	Proof Explanation for the Semantic Web Using Defeasible Logic **2007**, 186-197		1
62	Dialogue Games in Defeasible Logic **2007**, 497-506		6
61	A System for Modal and Deontic Defeasible Reasoning **2007**, 609-613		4
60	Proof Explanation in the DR-DEVICE System **2007**, 249-258		5
59	Temporal Extensions to Defeasible Logic **2007**, 476-485		12
58	Characterising Deadlines in Temporal Modal Defeasible Logic **2007**, 486-496		29
57	Compliance checking between business processes and business contracts. *2006 10th IEEE International Enterprise Distributed Object Computing Conference (EDOCi06)*, **2006**,		110
56	The cost of social agents **2006**,		8
55	Designing agent chips **2006**,		4
54	A FORMAL ANALYSIS OF A BUSINESS CONTRACT LANGUAGE. *International Journal of Cooperative Information Systems*, **2006**, 15, 659-685	0.6	64
53	Analysing Stream Authentication Protocols in Autonomous Agent-Based Systems **2006**,		4
52	Embedding defeasible logic into logic programming. *Theory and Practice of Logic Programming*, **2006**, 6, 703-735	0.8	54
51	Rule-Based Agents in Temporalised Defeasible Logic **2006**, 31-40		2
50	A Fibred Tableau Calculus for Modal Logics of Agents. *Lecture Notes in Computer Science*, **2006**, 105-122	0.9	1
49	On Constructing Fibred Tableaux for BDI Logics. *Lecture Notes in Computer Science*, **2006**, 150-160	0.9	1
48	(mathcal{ALE}) Defeasible Description Logic. *Lecture Notes in Computer Science*, **2006**, 110-119	0.9	1
47	Hardware Implementation of Temporal Nonmonotonic Logics. *Lecture Notes in Computer Science*, **2006**, 808-817	0.9	0

46	Affective Web Service Design. *Lecture Notes in Computer Science*, **2006**, 71-80	0.9	4
45	Rule-Based Agents in Temporalised Defeasible Logic. *Lecture Notes in Computer Science*, **2006**, 31-40	0.9	4
44	Affective Web Service Design **2006**, 71-80		
43	A Formal Ontology Reasoning with Individual Optimization: A Realization of the Semantic Web. *Lecture Notes in Computer Science*, **2005**, 119-132	0.9	2
42	Probabilistic Automated Bidding in Multiple Auctions. *Electronic Commerce Research*, **2005**, 5, 25-49	2.1	18
41	On the Axiomatisation of Elgesem's Logic of Agency and Ability. *Journal of Philosophical Logic*, **2005** , 34, 403-431	0.7	23
40	A computationally grounded logic of knowledge, belief and certainty **2005**,		6
39	Temporalised normative positions in defeasible logic **2005**,		67
38	REPRESENTING BUSINESS CONTRACTS IN RuleML. *International Journal of Cooperative Information Systems*, **2005**, 14, 181-216	0.6	165
37	A Semantic Web Based Architecture for e-Contracts in Defeasible Logic. *Lecture Notes in Computer Science*, **2005**, 145-159	0.9	10
36	Nested Rules in Defeasible Logic. *Lecture Notes in Computer Science*, **2005**, 204-208	0.9	4
35	Preferences of Agents in Defeasible Logic. *Lecture Notes in Computer Science*, **2005**, 695-704	0.9	10
34	Programming Cognitive Agents in Defeasible Logic. *Lecture Notes in Computer Science*, **2005**, 621-636	0.9	15
33	Argumentation Semantics for Defeasible Logic. *Journal of Logic and Computation*, **2004**, 14, 675-702	0.4	148
32	Normative autonomy and normative co-ordination: Declarative power, representation, and mandate. *Artificial Intelligence and Law*, **2004**, 12, 53-81	2.2	35
31	An Interaction Model for Affect Monitoring. *Lecture Notes in Computer Science*, **2004**, 979-984	0.9	
30	Defeasible Logic: Agency, Intention and Obligation. *Lecture Notes in Computer Science*, **2004**, 114-128	0.9	35
29	Defeasible Description Logics. *Lecture Notes in Computer Science*, **2004**, 98-112	0.9	16

28	Induction of defeasible logic theories in the legal domain **2003**,		14
27	On the Relative Complexity of Labelled Modal Tableaux. *Electronic Notes in Theoretical Computer Science*, **2003**, 78, 40-57	0.7	2
26	A Tableaux System for Deontic Interpreted Systems. *Lecture Notes in Computer Science*, **2003**, 339-351	0.9	1
25	A Defeasible Logic of Policy-Based Intention. *Lecture Notes in Computer Science*, **2003**, 414-426	0.9	7
24	A formal approach to negotiating agents development. *Electronic Commerce Research and Applications*, **2002**, 1, 193-207	4.6	31
23	A probabilistic approach to automated bidding in alternative auctions **2002**,		8
22	Labelled Tableaux for Nonmonotonic Reasoning: Cumulative Consequence Relations. *Journal of Logic and Computation*, **2002**, 12, 1027-1060	0.4	19
21	A Defeasible Logic of Policy-Based Intention (Extended Abstract). *Lecture Notes in Computer Science*, **2002**, 723-723	0.9	2
20	On Fibring Semantics for BDI Logics. *Lecture Notes in Computer Science*, **2002**, 198-210	0.9	7
19	Representation results for defeasible logic. *ACM Transactions on Computational Logic*, **2001**, 2, 255-287	0.9	231
18	A formal approach to protocols and strategies for (legal) negotiation **2001**,		19
17	Actions Made Explicit in BDI. *Lecture Notes in Computer Science*, **2001**, 390-401	0.9	3
16	A Labelled Tableau Calculus for Nonmonotonic (Cumulative) Consequence Relations. *Lecture Notes in Computer Science*, **2000**, 82-97	0.9	1
15	Fibred Modal Tableaux. *Applied Logic Series*, **2000**, 161-191		3
14	Labelled Tableaux for Non-Normal Modal Logics. *Lecture Notes in Computer Science*, **2000**, 119-130	0.9	5
13	Analytic Modal Revision for Multi-agent Systems. *Lecture Notes in Computer Science*, **1999**, 282-296	0.9	
12	A New Approach to Base Revision. *Lecture Notes in Computer Science*, **1999**, 327-341	0.9	4
11	A modal computational framework for default reasoning. *Lecture Notes in Computer Science*, **1997**, 373-376	0.9	

10	Labelled proofs for quantified modal logic. *Lecture Notes in Computer Science*, **1996**, 70-86	0.9	2
9	Labelling ideality and subideality. *Lecture Notes in Computer Science*, **1996**, 291-304	0.9	2
8	Towards a Computational Treatment of Deontic Defeasibility. *Workshops in Computing*, **1996**, 27-46		9
7	Labelled tableaux for multi-modal logics. *Lecture Notes in Computer Science*, **1995**, 79-94	0.9	17
6	Dealing with contract violations: formalism and domain specific language		20
5	DR-NEGOTIATE - a system for automated agent negotiation with defeasible logic-based strategies		11
4	Logic of Violations: A Gentzen System for Reasoningwith Contrary-To-Duty Obligations. *ETropic*,4,	1.2	50
3	Applications of Linear Defeasible Logic: combining resource consumption and exceptions to energy management and business processes. *Electronic Proceedings in Theoretical Computer Science, EPTCS* ,298, 1-14		
2	Compliance-aware engineering process plans: the case of space software engineering processes. *Artificial Intelligence and Law*,1	2.2	2
1	On Constructing Fibred Tableaux for BDI Logics150-160		