ICAIL Procee	dings E	valuation Summary	[For ICAIL 2013 Study]				A = Analytical / Alg =				
							Algorithm / Ont = Ontology		Expt = Domain Expert / Stat = Statistical /		
			(8) ICAIL 2001: St. Louis, Missouri, USA	(21-25 May 2001)		Theoretical / Non- Theoretical	/ Pos = Position / S = System		Foreshadowed-X / Users-Human Performance / C+C = System Comparison		
			(O) TO ALE 2001. OL EGUIS, MISSOUT, GOA	(E1-E0 may 2001)		medicada	Cyalcin	Eval	O-O - Oyaciii Compansori		
Cum. No.	No.		Author	Title	Pages	Category	Sub-Category	Level	Туре	Length	Comments
		Case-Based		A cognitive approach to judicial opinion structure: applying domain							
1	1	-	Jack G. Conrad, Daniel P. Dabney	expertise to component analysis	1-11	Non-Theoretical	Analytical	4	Domain Expert	Full	
2	2		Trevor J.M. Bench-Capon, Giovanni Sartor	Theory based explanation of case law domains	12-21	Theoretical		1		Full	Uses a different meaning of evaluation, as in evaluating
3	3		Jaap Hage	Formalizing legal coherence	22-31	Theoretical		0		Full	expressions; evaluation of regulations.
4	4		Kevin D. Ashley, Bruce M. McLaren	An AI investigation of citation's cognitive role	32-41	Non-Theoretical	System	4	System Comparison (F-Score)	Full	
		IR / Dev of Law		Improving the representation of legal case texts with information							
5	5	-	Stefanie Brüninghaus, Kevin D. Ashley	extraction methods	42-51	Non-Theoretical	System	2	Domain Expert	Full	For CBR
6	6		Juliano Maranhão	Refinement: a tool to deal with inconsistencies	52-59	Theoretical	-	0	-	Full	
7	7	Machine Learning	John Henderson, Trevor Bench-Capon	Dynamic arguments in a case law domain	60-69	Theoretical		0	-	Full	For CBR
		Approaches									
8	8		Paul Thompson Erich Schweighofer, Andreas Rauber, Michael	Automatic caregorization of case law Automatic text representation, classification and labeling in	70-77	Non-Theoretical	System	4	Domain Expert (System Comparison)	Full	Compares his approach to a Boolean process
9	9		Dittenhach	European law	78-87	Non-Theoretical	System	2	Statistical	Full	SOMs
10	10		Khalid Al-Kofahi, Alex Tyrrell, Arun Vachher, Peter Jackson	A machine learning approach to prior case retrieval	88-93	Non-Theoretical	System	4	Domain Expert	Full	
- 10	10	Short Paper Session	Jackson	A macrinie rearring approach to prior case retrieval	00-03	Non-medical	- System	-	Domain Expert	Full	
11	11		Ilya M. Goldin, Kevin D. Ashley, Rosa L. Pinkus	Introducing PETE: computer support for teaching ethics	94-98	Non-Theoretical	System	2	Foreshadowed-Discussed	Short	
12	12		Tunde Meikle, John Yearwood	System development a la MODDE	99-103	Non-Theoretical	System	0		Short	DSSystems
				Design and implementation of GungaWeb: an application of classical expert system technology to the production of web-based							
13	13		David E. Woodin	commercial systems	104-108	Non-Theoretical	System	0		Short	
14	14	Research Abstracts 1	Laurence L. Leff	Automated reasoning with legal XML documents	215-216	Non-Theoretical	System	0		Absract	
- "	14		Hugo César Hoeschl, Tânia C. D'Agostini Bueno, Eduardo da S. Mattos, Andre Bortolon, Ricardo	Olimpo: contextual structured search to improve the representation of UN security council resolutions with information extraction	1 10-210		System	-		AustaCl	
15	15		Eduardo da S. Mattos, Andre Bortolon, Ricardo Miranda Barcia	of UN security council resolutions with information extraction methods	217-218	Non-Theoretical	System	,	Statistical	Abstract	
15	15	-	Miranda Barcia Guiraude Lame	Methods A categorization method for French legal documents on the Web	217-218		System System	2	Statistical Domain Expert	Abstract Absract	
17	17		Ania Oskamp	Al-techniques and concept analysis	221-222	Non-Theoretical	Analytical	0		Abstract	
18	18		Russell Allen, Philip Chuns, Andrew Mowbray, Graham Greenleaf	AustLIFs aide — natural language legislative rulebases	223-224	Non-Theoretical	System	0		Abstract	Assess = Assesments by users (trial/test usage)
10	10	Models of Legal Procedure	Granadi Giccincai	noster o urue — naturan ranguage registative rurebases	225-224	Non-medieucal	System	J		Austract	Account in a name of the state
19	19	Case-Based Reasoning			109-118			0		Full	
19	19	- :	Ronald Leenes Henry Prakken	Burden of proof in dialogue games and Dutch civil procedure Modelling reasoning about evidence in legal procedure	119-128	Theoretical Theoretical	-	2		Full	
21	21		Bram Roth	A typology of moves involved in case comparison	129-138	Theoretical	(Analytical)	0		Full	
				71 0			, .,,				
22	22	Knowledge-Based Systems	L. Karl Branting	Advisory systems for pro se litigants	139-146	Non-Theoretical	System	1	Foreshadowed/Anecdotal	Full	
- 22	-22		L. Rail Bialing		135-140	Non-medieucai	System		r oi esi ladowed/Ai lecdolai	Full	
	23		Maria Jean J. Hall, John Zeleznikow	Acknowledging insufficiency in the evaluation of legal knowledge-						Full	
	23		Tom M. van Engers, Rik Gerrits, Margherita	based systems: strategies towards a broadbased evaluation mode POWER: using UML/OCL for modeling legislation - an application	1 147-156						
23	24		Boekenoogen, Erwin Glassée, Patries Kordelaar	report	157-167	Non-Theoretical	System	0		Full	Knowledge Management
	_	Logic-Based Approaches	Guido Governatori Marlon Dumas Arthur H. M.	A formal approach to protocols and strategies for (legal)	-						
24	25		ter Hofstede, Phillipa Oaks Tiberiu Stratulat, Françoise Clérin-Debart, Patrice	negotiation	168-177	Theoretical		0		Full	2 case studies
25	26		Tiberiu Stratulat, Françoise Clérin-Debart, Patrice Enialbert	Norme and time in agent-based eveteme	178-187	Theoretical		0		Full	
			1	Norms and time in agent-based systems Reasoning about the objects of attitudes and operators: towards a							
26	27	Research Abstracts 2	Steven Orla Kimbrough	disquotation theory for representation of propositional content	188-195	Theoretical		0		Full	
		Research Abstracts 2		Legal decision making as dialectical theory construction with	_						
27	28		Bart Verheij	argumentation schemes	225-226	Theoretical	-	0		Abstract	
28	29 30	- :	Guido Boella, Lyda Favali, Leonardo Lesmo Jos Lehmann, Abdullatif A. O. Elhag	An action-based ontology of LEGAL RELATIONS	227-228	Theoretical Theoretical		0		Abstract Abstract	
			Filipe Borges, Danièle Bourcier, Evelyne	On the automation of legal reasoning about responsibility Conception of cognitive interfaces for legal knowledge: evolution o	r			0			
30	31		Andreewsky, Raoul Borges	the JURISQUE project on the risks of avalanches A simple model to structure the information of parties in online	231-232	Non-Theoretical	System	1	Foreshadowed Discussion	Abstract	
31	32		Arno R. Lodder	ADR	233	Theoretical	-	0		Abstract	
		Tools and Architectures									
32	33		Paulo Quaresma, Irene Rodrigues	Using logic programming to model Multi-Agent web legal systems – an application report	196-205	Non-Theoretical	System	2	Users-Human Performance	Full	
			Paulo Quaresma, Irene Rodrigues Andrew Stranieri, John Yearwood, John								
33	34		Zeleznikow	Tools for World Wide Web based legal decision support systems	206-214	Non-Theoretical	System	0	÷	Full	
							A = Analytical / Alg = Algorithm / Ont = Ontology		Expt = Domain Expert / Stat = Statistical /		
						Theoretical / Non-	/ Pos = Position / S =		Foreshadowed-X / Users-Human Performance /		
			(9) ICAIL 2003: Edinburgh, Scotland, UK	(24-28 June 2003)		Theoretical	System		C+C = System Comparison		
Cum. No.	No.	Session Topic	Author	Title	Pages	Category	Sub Category	Eval Level	Time	Length	Comments
Cum. No.	NO.	Research Papers	Addition	Title	rages	Category	Sub-Category	Level	Туре	Length	Comments
34	1		Alexander Artikis, Marek Sergot, Jeremy Pitt	An executable specification of an argumentation protocol	1-11	Theoretical		2	-	Full	
35										Full	
30	2		Paul E. Dunne	Prevarication in dispute protocols	12-21	Theoretical		0		Full	
	3		Paul E. Dunne Katie Greenwood, Trevor Bench Capon, Peter	Prevarication in dispute protocols							
36	3		Paul E. Dunne Katle Greenwood, Trevor Bench Capon, Peter McBurney	Prevarication in dispute protocols Towards a computational account of persuasion in law Argumentation schemes and generalisations in reasoning about	22-31	Theoretical	-	0		Full	
	3 4		Paul E. Dunne Katie Greenwood, Trevor Bench Capon, Peter	Prevarication in dispute protocols Towards a computational account of persuasion in law Argumentation schemes and generalisations in reasoning about evidence							I less firzy sate trong roal Quantify maging of
36	3		Paul E. Dunne Katle Greenwood, Trevor Bench Capon, Peter McBurney	Prevarication in dispute protocols Towards a computational account of persuasion in law Argumentation schemes and generalisations in reasoning about evidence Linguistic Bayesian Networks for reasoning with subjective probabilities in forensic statistics	22-31	Theoretical	-	0		Full	Uses fuzzy sets. Ironic goal-Quantify meaning of forensic expert testimony
36 37 38	3 4 5		Paul E. Dunne Katle Greenwood, Trevor Bench Capon, Peter McBurney Henry Prakken, Chris Reed, Douglas Walton Joe Halliwell, Jeroen Keppens, Qiang Shen	Prevarication in dispute protocols Towards a computational account of persuasion in law Argumentation schemes and generalisations in reasoning about evidence Linguistic Bayesian Networks for reasoning with subjective probabilities in forensic statistics A model based reasoning approach for generating plausible crime	22-31 32-41 42-50	Theoretical Theoretical Theoretical		0 0		Full Full	Uses fuzzy sets. Ironic goal-Quantify meaning of forensic expert testimony
36 37 38 39	3 4		Paul E. Dunne Katle Greenwood, Trevor Bench Capon, Peter McBurney Henry Frakken, Chris Reed, Douglas Walton Joe Halliwell, Jeroen Keppens, Jiang Shen Jeroen Keppens, John Zeleznikow Alexander Boer, Tom van Engers, Radboud	Prevariation in dispute protocols Towards a computational account of persuasion in law Argumentation schemes and generalisations in reasoning about Linguistic Bayesian Networks for reasoning with subjective probabilities in foreins datastics. A model based reasoning approach for generating plausible orime scientifics from evidence.	22-31 32-41 42-50 51-59	Theoretical Theoretical Theoretical Non-Theoretical	- - - - Algorithm	0 0 0		Full Full Full	Uses fuzzy sets. Ironic goal-Quantify meaning of forensic expert testimony
36 37 38	3 4 5		Paul E. Dunne Katle Greenwood, Trevor Bench Capon, Peter McBurney Henry Prakken, Chris Reed, Douglas Walton Joe Halliwell, Jeroen Keppens, Qiang Shen	Prevariation in dispute protocols Towards a computational account of persuasion in law Argumentation schemes and generalisations in reasoning about Linguistic Bayesian Networks for reasoning with subjective probabilities in foreins datastics. A model based reasoning approach for generating plausible orime scientifics from evidence.	22-31 32-41 42-50	Theoretical Theoretical Theoretical		0 0		Full Full	Uses fuzzy sets. Ironic goal-Quantify meaning of forensic expert testimony
36 37 38 39	3 4 5		Paul E. Dunne Katle Greenwood, Trevor Bench Capon, Peter McBurney Henry Frakken, Chris Reed, Douglas Walton Joe Halliwell, Jeroen Keppens, Jiang Shen Jeroen Keppens, John Zeleznikow Alexander Boer, Tom van Engers, Radboud	Prevarication in dispute protocols Towards a computational account of persuasion in law Argumentation schemes and generalisations in reasoning about evidence Linguistic Bayesian Networks for reasoning with subjective probabilities in forensic statistics A model based reasoning approach for generating plausible crime	22-31 32-41 42-50 51-59	Theoretical Theoretical Theoretical Non-Theoretical	3	0 0 0		Full Full Full	Uses fuzzy sets. tronic goal-Quantity meaning of forensic expert testimony
36 37 38 39 40	3 4 5 6 7		Paul E. Dunne Kalle Greenwood, Trevor Bench Capon, Peter McBurney McBurney Henry Praken, Chris Reed, Douglas Walton Joe Hallwed, Jeroen Keppens, Qiang Shen Jeroen Keppens, John Zeleznikov wessender Deer, Tom van Engers, Radboud Winkels	Preventionion in dispute protocols Towards a computational account of persuasion in law Argumentation softeness and generalisations in reasoning about Linguistic Beyealan Nethorick for reasoning with subjective probabilities in forestic instation. A mode based reasoning approach for generating plausible crime construction of the protocol of the legislation Approach of the legislation and protocol of the legis	22-31 32-41 42-50 51-59 60-69	Theoretical Theoretical Theoretical Non-Theoretical	Ontology	0 0 0 0 0		Full Full Full Full	Uses fuzzy sets, tronic goal-Quantity meaning of forenic expert testimony
36 37 38 39 40 41	3 4 5 6 7		Paul E. Dunne Kalle Greenwood, Trevor Bench Capon, Peter McBurney Henry Prakken, Chris Reed, Douglas Walton Joe Hallwell, Jeroen Keppens, Clarg Shen Jeroen Keppens, John Zelezzinkov Alexander Boer, Tom van Engers, Radboud Winkels Laurens Mommes Guido Boella, Leendert van der Torre	Prevention in dispute protocols Towards a computational account of pensuasion in law Argumentation Settlems and generalisations in reasoning about evidence Thought Computer and Computer and Computer and Computer probabilities in foreits distillation A model based reasoning pulposed for generaling plausible orime contains of both evidence Lawing ontrologies for comparing and harmonizing legislation Application of a knowledge-based ontology of the legisl domain in collaborative workspaces	22-31 32-41 42-50 51-59 60-69 70-108	Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical	Ontology	0 0 0 0 0 0		Full Full Full Full Full Full Full	Uses fuzzy sets. Ironic goal:Quantity meaning of forensic expert settlimony
36 37 38 39 40 41 42	3 4 5 6 7 8	-	Paul E. Dunne Kalle Greenwood. Trevor Bench Capon, Peter McBurney	Prevention in dispute protocols however, and in the properties of the prevention of persuasion in taw programme and persuasion in reasoning about confidence. Unguistic Reyeaun Networks for reasoning with subjective probabilities in forester idiation. A model based reasoning approach for generating plausible crime control for interest programme and programme plausible crime control for interesting approach for generating plausible crime control for interesting approach for generating plausible crime control for interesting plausible crime (Juliag contrologies for comparing and harmonizing legislation Application of a Noveletique based oriology of the legislation Application of a Noveletique based oriology of the legislation produce programme and control programme and programme and control programme and programme and control programme and programme and control programme and programme and progr	22-31 32-41 42-50 51-59 60-69 70-108 109-118	Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical Theoretical Theoretical Theoretical	Ontology	0 0 0 0 0 0 0 0	Foreshadowed	Full Full Full Full Full Full	Uses fuzzy sets, tronic goal Quantity meaning of forensic expert festimony
36 37 38 39 40 41 42 43 44	3 4 5 6 7 8 9	-	Paul E Dunne Kaliko Greenwood, Trevor Bench Capon, Peter McBurney Henry Prakken, Chris Reed, Douglas Walton Joe Halliwell, Jeroen Keppens, Glang Shen Jeroen Keppens, John Zelezrikou McKeaude Berch Trun wa Engers, Radboud Winkels Lauren Mommers Guido Boelli, Leendert und de Torre Culdano Catelferanch, Luca Tummoloi Shewn Kenrgan, Kricha H. Law Trains C.O. Burne, Andre Bortrion, Higo C. Trains C.O. Burne, Andre Bortrion, Higo C.	Prevention in dispute protocols Towards a computational account of persuasion in law Argumentation schemes and generalisations in reasoning about evidence. Bayesian Networks for reasoning with subjective probabilities in forest installation. A mode based reasoning approach for generating plausible crime sociaration from evidence. Using ontologies for comparing and harmonizing legislation Application of a knowledge-based ontology of the legislation Application of a knowledge-based ontology of the legislation Regislation of a knowledge-based ontology of the legislation Conventions. Logic-based regulation on interaction formative systems. Regislation of regislation compliance-assistance	22-31 32-41 42-50 51-59 60-69 70-108 109-118 119-125 126-135	Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Theoretical Theoretical Theoretical Non-Theoretical	Ontology Ontology System	0 0 0 0 0 0 0		Full Full Full Full Full Full Full Full	Uses fuzzy sets. Ironic goal-Cuantify meaning of forensic export testimony
36 37 38 39 40 41 42 43	3 4 5 6 7 8 9		Paul E. Dunne Kalle Greenwood, Trevor Bench Capon, Peter McBurrey Kalle Greenwood, Trevor Bench Capon, Peter McBurrey Henry Parkken, Chris Reed, Douglas Walton Joe Hallwell, Jeroen Keppera, Clarg Shen Jeroen Keppera, John Zeleznikov Alexander Borr, Tom van Engera, Radboud Winkels Laurens Monmes Guldo Boella, Leendert van der Totre Cristiano Castelfranch, Luca Tummolri Tania C. D. Bueno, Andre Bortono, Hugo C. Tania C. D. Bueno, Andre Borton, Hugo C. Heedel, Chaudo S. Mallou, Marcolo S. Robelo	Prevention in dispute protocols Towards a computational account of persuasion in taw Towards a computational account of persuasion in taw reductions Linguistic Superian Networks for reasoning with subjective probabilities in forestic institution. Linguistic Superian Networks for reasoning with subjective probabilities in forestic institution. A model based reasoning approach for generating plusiable crime coloniates from existent estations. Using omitodjees for comparing and harmonizing legislation coloniates and probabilities of the legislation in coloniates and probabilities of the legislation in coloniates and probabilities of the legislation reasoning in positive and registers persuasion and the denotic nature of social conventions. Capitalities and superialities and the denotic nature of social conjugation compliance assistance. Analyzing the use of dynamic explain is legislation compliance. Assistance of admitiscin from lesicil cases. Here are is a statistic of	22-31 32-41 42-50 51-59 60-69 70-108 109-118	Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical Theoretical Theoretical Theoretical	Ontology Ontology -	0 0 0 0 0 0 0 0	Foreshadowed Domain Expert	Full Full Full Full Full Full Full Full	Uses fuzzy sets. Ironic goal-Quantity meaning of forensic expert testimony
36 37 38 39 40 41 42 43 44	3 4 5 6 7 8 9		Paul E. Dunne Kalle Greenwood, Trevor Bench Capon, Peter McBurrey Kalle Greenwood, Trevor Bench Capon, Peter McBurrey Henry Parkken, Chris Reed, Douglas Walton Joe Hallwell, Jeroen Keppera, Clarg Shen Jeroen Keppera, John Zeleznikov Alexander Borr, Tom van Engera, Radboud Winkels Laurens Monmes Guldo Boella, Leendert van der Totre Cristiano Castelfranch, Luca Tummolri Tania C. D. Bueno, Andre Bortono, Hugo C. Tania C. D. Bueno, Andre Borton, Hugo C. Heedel, Chaudo S. Mallou, Marcolo S. Robelo	Prevention in dispute protocols Towards a computational account of persuasion in taw Towards a computational account of persuasion in taw reductions Linguistic Superian Networks for reasoning with subjective probabilities in forestic institution. Linguistic Superian Networks for reasoning with subjective probabilities in forestic institution. A model based reasoning approach for generating plusiable crime coloniates from existent estations. Using omitodjees for comparing and harmonizing legislation coloniates and probabilities of the legislation in coloniates and probabilities of the legislation in coloniates and probabilities of the legislation reasoning in positive and registers persuasion and the denotic nature of social conventions. Capitalities and superialities and the denotic nature of social conjugation compliance assistance. Analyzing the use of dynamic explain is legislation compliance. Assistance of admitiscin from lesicil cases. Here are is a statistic of	22-31 32-41 42-50 51-59 60-69 70-108 109-118 119-125 126-135	Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Theoretical Theoretical Theoretical Non-Theoretical	Ontology Ontology System	0 0 0 0 0 0 0		Full Full Full Full Full Full Full Full	Uses fuzzy sets. Ironic goal Quantity meaning of forensic expert testimony
36 37 38 39 40 41 42 43 44 45	3 4 5 6 7 8 9 10 11		Paul E. Dunne Kalle Greenwood. Trevor Bench Capon, Peter McBurney Kalle Greenwood. Trevor Bench Capon, Peter McBurney Henry Prakken. Chris Reed, Douglas Walton Joe Hallwell, Jeroen Keppens, Glang Shen Jeroen Koppens, John Zalezzakov Macsander Boer, Tom van Engers, Radboud Winkels Laurens Mommers Guid Boells, Leendert van der Torre Cristano Castelfranch, Luca Tummolni Shawn Kerngan, Krisch H. Law Tania C. D. Bueno, Andre Bortolon, Hugo C. Hoesett, Eduardo S. Mitton, Marcolo S. Ribeiro Marie Faroine Morens, Bozana Anghelutia Ere R. van der Merko, Joanna Stanrindiou	Preventionion in dispute protocols Towards a computational account of persuasion in law Apparentation schemes and generalisations in reasoning about Linguistic Seyesian Networks for reasoning with subjective probabilises in forestic statistics. A model based reasoning approach for generating plausible crime centrals from evidence statistics. Using ontologies for comparing and harmonizing legislation plausible statistics of the service of the legislation of a towards to the service of the legislation of a towards to the service of the legislation of a towards of the service of the legislation and the service of the legislation and the service of the servic	22-31 32-41 42-50 51-59 60-69 70-108 109-118 119-125 126-135 136-141	Theoretical Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical Non-Theoretical	Ontology Ontology - System System	0 0 0 0 0 0 0 0	Domain Expert Users-Human Performance	Full Full Full Full Full Full Full Full	Uses fuzzy sets. Ironic goal Quantity meaning of forensic expert testimony
36 37 38 39 40 41 42 43 44 45	3 4 5 6 7 8 9 10 11 12		Paul E. Dunne Kalle Greenwood, Trevor Bench Capon, Peter McBurrey Kalle Greenwood, Trevor Bench Capon, Peter McBurrey Henry Parkken, Chris Reed, Douglas Walton Joe Hallwell, Jeroen Keppera, Clarg Shen Jeroen Keppera, John Zeleznikov Alexander Borr, Tom van Engera, Radboud Winkels Laurens Monmes Guldo Boella, Leendert van der Totre Cristiano Castelfranch, Luca Tummolri Tania C. D. Bueno, Andre Bortono, Hugo C. Tania C. D. Bueno, Andre Borton, Hugo C. Heedel, Chaudo S. Mallou, Marcolo S. Robelo	Prevention in dispute protocols Towards a computational account of persuasion in taw Towards a computational account of persuasion in taw reductions Linguistic Superian Networks for reasoning with subjective probabilities in forestic institution. Linguistic Superian Networks for reasoning with subjective probabilities in forestic institution. A model based reasoning approach for generating plusiable crime coloniates from existent estations. Using omitodjees for comparing and harmonizing legislation coloniates and probabilities of the legislation in coloniates and probabilities of the legislation in coloniates and probabilities of the legislation reasoning in positive and registers persuasion and the denotic nature of social conventions. Capitalities and superialities and the denotic nature of social conjugation compliance assistance. Analyzing the use of dynamic explain is legislation compliance. Assistance of admitiscin from lesicil cases. Here are is a statistic of	22-31 32-41 42-50 51-59 60-69 70-108 109-118 119-125 126-135 136-141 142-146	Theoretical Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical Theoretical Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical	Ontology Ontology System System System	0 0 0 0 0 0 0 0 0	Domain Expert	Full Full Full Full Full Full Full Full	Uses fuzzy sets. Ironic goal Quantify meaning of forensic expert testimony

49	16		Filipe Santos, Olga Pacheco	Specifying and reasoning with institutional agents	162-170	Theoretical		0		Full	
50	17		Gary A. Davis, Jianping Pei	Bayesian networks and traffic accident reconstruction	171-176	Non-Theoretical	System	2	Statistical	Full	
51	18		Christopher Dozier, Peter Jackson, Xi Guo, Mark	0	177-184	Non-Theoretical	0	4	Description of	Full	
52	19		Chaudhary, Yohendran Arumainayagam Ltri J. Schild, Ruth Kannai	Creation of an expert witness database through text mining Intelligent computer evaluation of offender's previous record	185-194	Non-Theoretical	System System	1	Domain Expert Foreshadowed	Full	
52	19		On J. Schild, Ruth Kannai	Modelling legal reasoning in a mathematical environment through	100-194	Non-Theoretical	System	- '	Foresnadowed	ruii	
53	20		Samuel Meira Brasil, Berilhes Borges Garcia	model theoretic semantics	195-203	Theoretical		0	_	Full	
54	21		Benjamin Johnston, Guido Governatori	Induction of defeasible logic theories in the legal domain	204-213	Non-Theoretical	System	4	Domain Expert	Full	
55	22		Sasha Ivkovic, John Yearwood, Andrew Stranieri	Visualizing association rules for feedback within the legal system	214-223	Non-Theoretical	System	0		Full	
56	23		L. Karl Branting	A comparative evaluation of name-matching algorithms	224-232	Non-Theoretical	System	4	System Comparison	Full	
57	24		Stefanie Bruninghaus, Kevin D. Ashley	Predicting outcomes of case based legal arguments	233-242	Non-Theoretical	System	4	System Comparison	Full	
			Claire Grover, Ben Hachey, Ian Hughson, Chris								
58	25		Korycinski	Automatic summarisation of legal documents	243-251	Non-Theoretical	System	2	System Comparison	Full	
59	26		Chao-Lin Liu, Cheng-Tsung Chang, Jim-How Ho	Classification and clustering for case-based criminal summary judgments	252-261	Non-Theoretical	System	4	Domain Expert	Full	
				Client-system collaboration for legal corpus selection in an online			-,				
60	27		Jack G. Conrad, Joanne R. S. Claussen	production environment	262-273	Non-Theoretical	System	4	Domain Expert	Full	
61	28		Maria Jean J. Hall, Richard Hall, John Zeleznikow	A process for evaluating legal knowledge-based systems based	274-283	No. Therese	Position	0		Full	
- 61	20		Maria Jean J. Hall, Richard Hall, John Zelezhikow	upon the context criteria contingency-guidelines framework	214-263	Non-Theoretical	Position	U	-	Full	
62	29		Tom M. van Engers, Margherita R. Boekenoogen	Improving legal quality: an application report	284-292	Non-Theoretical	System	- 1	Foreshadowed Discussed	Full	
		Research Abstracts									
			Alexandre Serra Barreto, Tânia Cristina D.	Applying case-based reasoning to knowledge representation of							
63	30	- :	Bueno, Hugo Cesar Hoeschl	tributary decisions	77-78	Non-Theoretical	System	1	Foreshadowed	Abstract	CBR
64	31		Boštjan Berčič	Formal representation of the institute of criminal liability	79-80	Theoretical	-	0	-	Abstract	
65	32		Guido Boella, Leendert van der Torre	Rational norm creation: attributing mental attitudes to normative systems, part 2	81-82	Theoretical		0		Abstract	
- 05	- 02		Tânia C. D. Bueno, Andre Bortolon, Hugo Cesar	Systems, part 2	01.02	medicada				740011001	
			Hoeschl, Eduardo S. Mattos, Cristina Souza								
66	33		Santos, Irineu Theiss	Using RBC to classify judicial petitions on e-Court	83-84	Non-Theoretical	System	0	-	Abstract	
67	34		Allere Oberley Traver Breek Corne	Developing legal knowledge based systems through theory construction	85-86	No. Therese	0	3	Description of		
6/	34		Alison Chorley, Trevor Bench-Capon Filipe Correa da Costa, Tânia Cristina D'Agostini	consequed(I	05-0b	Non-Theoretical	System	3	Domain Expert	Abstract	
			Bueno, Hugo César Hoeschl, Érica Benzerra	New procedures for environmental licensing with artificial							
68	35		Queiroz Ribeiro	intelligence - CIPPLA	87-88	Non-Theoretical	System	0	-	Abstract	
69	36		Pamela N. Gray, Scott Mann	The Fraunce (1588) model of case-based reasoning	89-90	Theoretical	-		-	Abstract	
70	37		Eric Gregoire	About the fusion of legal knowledge with exceptions	91-92	Theoretical	-	0	-	Abstract	
71	38		Zaw Z. Han, Tin Tin Khine, Imtinan Ahmad, Sunil	Interoperability from electronic commerce to litigation using XML	93-94	Non-Theoretical	System	0		Abstract	
/1	38		Shrestha, Laurence L. Leff Hugo C. Hoeschl, Tania C. D. Bueno, Andre	rules	d3-94	Non-Ineoretical	System	0		Abstract	
			Bortolon, Eduardo S. Mattos, Marcelo S. Ribeiro.	Dynamically contextualized knowledge representation of the							
72	39		Irineu Theiss	United Nations Security Council Resolutions	95-96	Non-Theoretical	System		-	Abstract	
			Hugo Cesar Hoeschl, Tânia C. D. Bueno,								
73	40		Eduardo Mattos, Ricardo Miranda Barcia, Marcelo Stopanovski Ribeiro	Knowledge-based system applied on the previous consent of Brazilian National Defence Council	97-98	Non-Theoretical	System	0		Abstract	
- /3	40		Eduardo Mattos, Hugo Cesar Hoeschl, Marcelo	Brazilan National Defence Council	97-90	Non-Theoretical	System	U	-	Abstract	
74	41		Stopanovski Ribeiro, Tânia C. D. Bueno	A knowledge base for automatic capitulation in expert system	99-100	Non-Theoretical	System	0		Abstract	
			Stopanovski Ribeiro, Tânia C. D. Bueno Katsumi Nitta, Yoshiaki Yasumura, Masahide								
75	42		Yuasa, Takanori Tanaka	An online moot court system mediated by an agent	101-102	Non-Theoretical	System	0	-	Abstract	
76	43		Thomas A. O'Callaghan, James Popple, Eric McCreath	SHYSTER-MYCIN: a hybrid legal expert system	103-104	Non-Theoretical	System	2	Domain Expert	Abstract	
			Monica Palmirani, Raffaella Brighi, Matteo	on to the wind one, a nybrid regar expert system	100-104	Hon-Incorcaca	Oyatem		Domain Expert	Auguruos	
77	44		Massini	Automated extraction of normative references in legal texts	105-106	Non-Theoretical	System	3	Domain Expert	Abstract	
				A meta-level approach to the analysis of legal phenomena based							
78	45		Clara P. Smith	on the key concept of reduction	107-108	Non-Theoretical	Analytical	0	•	Abstract	
							A = Analytical / Alo =				
							A = Analytical / Alg = Algorithm / Ont = Ontology		Expt = Domain Expert / Stat = Statistical /		
						Theoretical / Non-	Algorithm / Ont = Ontology / Pos = Position / S =		Expt = Domain Expert / Stat = Statistical / Foreshadowed-X / Users-Human Performance /		
			(10) ICAIL 2005: Bologna, Italy	(6-11 June 2005)		Theoretical / Non- Theoretical	A = Analytical / Alg = Algorithm / Ont = Ontology / Pos = Position / S = System		Expt = Domain Expert / Stat = Statistical / Foreshadowed-X / Users-Human Performance / C+C = System Comparison		
						Theoretical	Algorithm / Ont = Ontology / Pos = Position / S = System	Eval	C+C = System Comparison		
Cum. No.	No.	Session Topic	(10) ICAIL 2005: Bologna, Italy Author	(6-11 June 2005)	Pages		Algorithm / Ont = Ontology / Pos = Position / S =	Eval Level	Foreshadowed-X / Users-Human Performance /	Length	Comments
Cum. No.	No.	Session Topic Research Papers	Author		Pages	Theoretical	Algorithm / Ont = Ontology / Pos = Position / S = System		C+C = System Comparison	Length	Comments
Cum. No.	No.			Title	Pages	Theoretical Category	Algorithm / Ont = Ontology / Pos = Position / S = System		Foreshadowed-X / Users-Human Performance / C+C = System Comparison Type	Length	Comments
79	No.		Author Davide Grossi, John-Jules Ch. Meyer, Frank Dignum	Title Modal logic investigations in the semantics of counts-as A note on interpretations for federated languages and the use of	1-9	Category Theoretical	Algorithm / Ont = Ontology / Pos = Position / S = System	Level	C+C = System Comparison	Full	Comments
79	1 2		Author Davide Grossi, John-Jules Ch. Meyer, Frank Dignum Steven O. Kimbrough	Title Modal logic investigations in the semantics of counts-as A note on interpretations for federated languages and the use of disquotation	1-9	Category Theoretical Theoretical	Algorithm / Ont = Ontology / Pos = Position / S = System	Level 2	Foreshadowed-X / Users-Human Performance / C+C = System Comparison Type	Full	Comments
79	No.		Author Davide Grossi, John-Jules Ch. Meyer, Frank Dignum Steven O. Kimbrough Jacek Martinek, Jolanta Cybulka	Title Modal logic investigations in the semantics of counts-as A note on interpretations for federated languages and the use of	1-9	Category Theoretical	Algorithm / Ont = Ontology / Pos = Position / S = System	Level	Foreshadowed-X / Users-Human Performance / C+C = System Comparison Type	Full	Comments
79 80 81	1 2	Research Papers	Author Davide Grossi, John-Jules Ch. Meyer, Frank Dignum Steven O. Kimbrough Jacek Martinek, Jolanta Cybulka Guldo Governatori, Antonino Rotolo, Giovanni	Title Modal logic investigations in the semantics of counts-as A note on interpretations for federated tanguages and the use of Dynamics of legal provisions and its representation	1-9 10-19 20-24	Theoretical Theoretical Theoretical Theoretical	Algorithm / Ont = Ontology / Pos = Position / S = System	2 1 0	Foreshadowed-X / Users-Human Performance / C+C = System Comparison Type	Full Full Short	Comments
79	1 2	Research Papers	Author Davide Grossi, John-Jules Ch. Meyer, Frank Dignum Steven O. Kimbrough Jacek Martinek, Jolanta Cybulka	Title Modal logic investigations in the semantics of counts-as A note on interpretations for federated languages and the use of disquotation	1-9 10-19 20-24 25-34	Category Theoretical Theoretical	Algorithm / Ont = Ontology / Pos = Position / S = System	2 1 0	Foreshadowed-X / Users-Human Performance / C+C = System Comparison Type	Full Short Full	Comments
79 80 81	1 2	Research Papers	Author Davide Grossi, John-Jules Ch. Meyer, Frank Dignum Steven O. Kimbrough Jacek Marlinek, Jolanta Cybulka Guido Governatori, Antonino Rotolo, Giovanni Sarbor	Title Modal logic investigations in the semantics of counts ex. Anote on interpolations for federated tanguages and the use of disaposition Dynamics of legal provisions and its representation Temporalized normative positions in defeasable logic Anglang about cases as practical reasoning	1-9 10-19 20-24	Theoretical Theoretical Theoretical Theoretical Theoretical	Algorithm / Ont = Ontology / Pos = Position / S = System	2 1 0	Foreshadowed-X / Users-Human Performance / C+C = System Comparison Type	Full Full Short	Comments
79 80 81 82 83	1 2 3 4 5	Research Papers	Author Davide Grossi, John-Jules Ch. Meyer, Frank Dignum Steven O. Kimbrough Jacek Metriner, Jointa Cybulka Gudo Governator, Ambrine Rololo, Glovanni Steven O. Kimbrough Alleson, Ambriner, Rololo, Glovanni McBurney McBurney McBurney	Title Modal topic investigations in the semantics of counts-as A note on interpretations for federated anguages and the use of disquotation Toynamics of legal provisions and its representation Temporalised normative positions in defeasible logic Anguing about cases as practical reasoning AGATHA. Businative construction of case law theories through	1-9 10-19 20-24 25-34 35-44	Theoretical Category Theoretical Theoretical Theoretical Theoretical Theoretical	Algorithm / Ont = Onticology / Pos = Position / S = System Sub-Category	2 1 0 1 2	Protestandowe-X-X Users-stumins Performance CHC - System Companion Type System Comparison	Full Short Full Full	Comments
79 80 81 82	1 2 3	Research Papers	Author Davide Grossi, John-Jules Ch. Meyer, Frank Dignum Steven O. Kimbrough Jacok Martnerk, Johans Optoba Gosdo Governatori, Antonian Rotalo, Giovanni Kalle Alkinan, Trevo Bench Cagon, Peter	Title Modal logic investigations in the semantics of counts-as A rote on interpretations for federated singuages and the use of Dynamics of legal provisions and its representation. Temporalised romative positions in defeasable logic. Arguing about cases as practical reasoning. ACM/TRN, automatic construction of case law fleories through.	1-9 10-19 20-24 25-34	Theoretical Theoretical Theoretical Theoretical Theoretical	Algorithm / Ont = Ontology / Pos = Position / S = System	2 1 0	Foreshadowed-X / Users-Human Performance / C+C = System Comparison Type	Full Short Full	Comments
79 80 81 82 83	1 2 3 4 5	Research Papers	Author Davide Grossi, John-Jules Ch. Meyer, Frank Daynun Steven O. Kimbrough Jacek Martinek, Jointa Cybulka Gudo Governátov, Mintoner Roblot, Glovarin Kalle Akmaron, Tievor Bench-Capon, Peter McBurney Alson Chorley, Tevor Bench-Capon	Title Modal logic investigations in the semantics of counts-as Anote on interpretations for federated singuages and the use of disquisition Dynamics of legal provisions and its representation Temporalised normative positions in defeasable logic Agging about cases as practical reasoning AGATHA, automated construction of case law theories through tentricits seen.	1-9 10-19 20-24 25-34 35-44 45-54	Theoretical Category Theoretical Theoretical Theoretical Theoretical Theoretical Non-Theoretical	Algorithm / Ont - Onticology / Pos - Position / S = System Sub-Category Sub-Category System	2 1 0 1 2 4	Protestandowe-X-X Uses-stumins Petromance CHC = System Companion Type System Companison Statistical	Full Short Full Full Full Full	Comments
79 80 81 82 83 84 85	1 2 3 4 5	Research Papers	Author Davide Grossi, John-Jules Ch. Meyer, Frank Dignum Steven O. Kimbrough Jacek Metriner, Jointa Cybulka Gudo Governator, Ambrine Rololo, Glovanni Steven O. Kimbrough Alleson, Ambriner, Rololo, Glovanni McBurney McBurney McBurney	Title Modal logic investigations in the semantics of counts es Acide on interpretations for federated languages and the use of disapostation Dynamics of legal provisions and its representation Temporalised normative positions in defeasable logic AGATHA automated construction of case law theories through horistic search Heiping law students to understand US Supreme Court oral Association for modelling discretionary decision making in the Association for modelling discretionary decision making in the	1-9 10-19 20-24 25-34 35-44 45-54 55-59	Theoretical Category Theoretical Theoretical Theoretical Theoretical Theoretical	Algorithm / Ont = Onticology / Pos = Position / S = System Sub-Category	2 1 0 1 2 4 2	Protestandowe-X-X Users-stumins Performance CHC - System Companion Type System Comparison	Full Full Short Full Full Full Short	Comments
79 80 81 82 83 84 85	1 2 3 4 5 6 7	Research Papers	Author Davide Grossi, John-Jules Ch. Meyer, Frank Dignum Steven D. Kimbrough Jaces Martines, Jolanta Cybulka Jaces Martines, Jolanta Cybulka Jaces Martines, Johanta Cybulka Jaces Martines, Johanta Choulea Jaces Martines, Teveror Bench-Capon McBurrey Alson Chorley, Trevor Bench-Capon Un J. Schild, John Zelezinkow Un J. Schild, John Zelezinkow	Title Modal topic investigations in the semantics of counts-as A note on interpretations for federated languages and the use of diseposition Temporalised normative positions in defeasible logic Anguing about cases as practical reasoning AGATHA, automatic construction of case law theories through houristic search Fleriging law students to understand US Supreme Court oral Alaxonomy for modelling discretionary decision making in the legal domain.	1-9 10-19 20-24 25-34 35-44 45-54 55-59 60-64	Theoretical Category Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical Non-Theoretical	Algorithm / Ont = Ontiology Pos = Position / 5 = System Sub-Category Sub-Category System System System System Ontiology	2 1 0 1 2 4 2 0 0	Protestandowe-X-X Users-stumin Petromance CHC - System Companion Type System Comparison System Comparison Users-Human Petromance	Full Short Full Full Short Short	Comments
79 80 81 82 83 84 85	1 2 3 4 5	Research Papers	Author Davide Grossi, John-Jules Ch. Meyer, Frank Dignan Steven D. Kimbroogh Jacek Marinek, Jolenta Cybuka Gudo Governatok, Antonion Robolo, Giovanni Sarto Sartor Santanon, Tever Bench-Capon, Peter McBurrey Alson Chorley, Tever Bench-Capon, Peter Vancent Aleven, Kevin D. Ashley, Collin Lynch	Title Modal logic investigations in the semantics of courts-se Anatic on interpretations for Referenced languages and the use of disoporation Dynamics of legal provisions and its representation Temporalised normative positions in defeasable logic AGATHA, automated construction of case law theories through herbirds cased to a practical reasoning AGATHA, automated construction of case law theories through herbirds cased the separated supplies of the properties of a planet dependent pagniments. a planet dependent legal domain.	1-9 10-19 20-24 25-34 35-44 45-54 55-59	Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical	Algorithm / Ont = Onticopy / Pos = Position / S = System Sub-Category	2 1 0 1 2 4 2	Protestandowe-X-X Uses-stumins Petromance CHC = System Companion Type System Companison Statistical	Full Full Short Full Full Full Short	Comments
79 80 81 82 83 84 85 86 87	1 2 3 4 5 6 7 8 9	Research Papers	Author Davide Grossi, John-Jules Ch. Meyer, Frank Diginal Steven O. Kimbrough Jacet Martinek, Josetta Cybukla Gudo Governalov, Mintimor Robiolo, Glovanni Gudo Governalov, Mintimor Robiolo, Glovanni Kalle Alfamor, Tievor Bench-Capon, Peter McBurney Allson Chorley, Trevor Bench-Capon, Vincent Awen, Kevin D. Antiley, Colin Lynch U. J. Schild, Soft Robensione Sadane Brusinghaus, Kevin D. Antiley Sadane Brusinghaus, Kevin D. Antiley	Title Modal logic investigations in the semantics of counts-as A note on interpretations for federated singuages and the use of disquictation Dynamics of legal provisions and its representation Dynamics of legal provisions and its representation Comparised for the provisions and its representation AGATHA, automated construction of case law theories through Holping law subscribe to understand US spreeme Court oral arguments: a planned experiment Law Socionity for modeling discretionary decision making in the logic discretion. Advantage language arguments and predictions from case lests Automatic legal advantages are subscribed to the control of the control o	1.9 10-19 20-24 25-34 35-44 45-54 55-59 60-64 65-74	Theoretical Category Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Non-Theoretical	Algorithm / Ont + Christopy Plons Position / S* Sub-Category Sub-Category Sub-Category System System System Ontology System	2 1 0 1 2 4 2 0 4	Protestandered X Users-Human Performance CHC = System Companion Type System Comparison System Comparison Users-Human Performance Domain Expert	Full Short Full Full Short Full Full Short Full Short Full	Comments
79 80 81 82 83 84 85	1 2 3 4 5 6 7	Research Papers	Author Davide Grossi, John-Jules Ch. Meyer, Frank Dignum Steven D. Kimbrough Jaces Martines, Jolanta Cybulka Jaces Martines, Jolanta Cybulka Jaces Martines, Johanta Cybulka Jaces Martines, Johanta Choulea Jaces Martines, Teveror Bench-Capon McBurrey Alson Chorley, Trevor Bench-Capon Un J. Schild, John Zelezinkow Un J. Schild, John Zelezinkow	Title Modal logic investigations in the semantics of counts-as A rote on interpretations for federated languages and the use of Dynamics of legal provisions and its representation Temporalised normative positions in defeasable logic Anguing about cases as practical reasoning. Anguing about cases as practical reasoning. Holping law students to understand US Supremo Court oral arguments: a planned experiment A isoxonomy for modelling discretionary decision making in the legal domain. Generating legal arguments and predictions from case texts structuring.	1-9 10-19 20-24 25-34 35-44 45-54 55-59 60-64	Theoretical Category Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical Non-Theoretical	Algorithm / Ont = Ontiology Pos = Position / 5 = System Sub-Category Sub-Category System System System System Ontiology	2 1 0 1 2 4 2 0 0	Protestandowe-X-X Users-stumin Petromance CHC - System Companion Type System Comparison System Comparison Users-Human Petromance	Full Short Full Full Short Short	Comments
79 80 81 82 83 84 85 86 87	1 2 3 4 5 6 7 8 9	Research Papers	Author Davide Grossi, John-Jules Ch. Meyer, Frank Dignan Steven D. Kimbroogh Jacek Marinek, Jolenta Cybuka Gudo Governation, Antonion Robolo, Govarni Sarto Sarto Marinek, John Lander, John M. McBurrey Alson Chorley, Tevor Bench-Capon, Peter McBurrey Alson Chorley, Tevor Bench-Capon, Peter Vincent Aleven, Kevin D. Ashley, Collin Lynch Url. Schild, John Zeleznikov Ben Hachey, Claire Grover Ben Hachey, Claire Grover	Title Modal logic investigations in the semantics of counts-as A note on interpretations for federated singuages and the use of disquictation Dynamics of legal provisions and its representation Dynamics of legal provisions and its representation Comparised for the provisions and its representation AGATHA, automated construction of case law theories through Holping law subscribe to understand US spreeme Court oral arguments: a planned experiment Law Socionity for modeling discretionary decision making in the logic discretion. Advantage language arguments and predictions from case lests Automatic legal advantages are subscribed to the control of the control o	1.9 10-19 20-24 25-34 35-44 45-54 55-59 60-64 65-74	Theoretical Category Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Non-Theoretical	Algorithm / Ont + Christopy Plons Position / S* Sub-Category Sub-Category Sub-Category System System System Ontology System	2 1 0 1 2 4 2 0 4 4	Protestandered X Users-Human Performance CHC = System Companion Type System Comparison System Comparison Users-Human Performance Domain Expert	Full Short Full Full Short Full Full Short Full Short Full	Comments
79 80 81 82 83 84 85 86 87	1 2 3 4 5 6 7 8 9 10 11	Research Papers	Author Davide Grossi, John-Jules Ch. Meyer, Frank Diginal Steven O. Kimbrough Jacet Martinek, Josetta Cybukla Gudo Governalov, Mintimor Robiolo, Glovanni Gudo Governalov, Mintimor Robiolo, Glovanni Kalle Alfamor, Tievor Bench-Capon, Peter McBurney Allson Chorley, Trevor Bench-Capon, Vincent Awen, Kevin D. Antiley, Colin Lynch U. J. Schild, Soft Robensione Sadane Brusinghaus, Kevin D. Antiley Sadane Brusinghaus, Kevin D. Antiley	Title Modal logic investigations in the semantics of counts as a Anote on interpretations for federated singuages and the use of disquotation. Dynamics of legal provisions and its representation. Temporalised normative positions in defeasible logic. Angling about cases as practical reasoning. AGATHA, automated construction of case law theories through heuritic search. As accomptor modeling discretionary decision making in the legal domain. Cerelating legal arguments and predictions from case lexits decision and constructions of the control of the c	1-9 10-19 20-24 25-34 35-44 45-54 55-59 60-64 65-74 75-84 85-94	Theoretical Category Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Theoretical Non-Theoretical	Algorithm / Ont + Christopy Plons Position / S* Sub-Category Sub-Category Sub-Category System System System Ontology System	2 1 0 1 2 4 2 0 4 4 4	Protestandered X Users-Human Performance CHC = System Companion Type System Comparison System Comparison Users-Human Performance Domain Expert	Full Short Full Full Short Full Full Short Full Short Full Full Full	Comments
79 80 81 82 83 84 85 86 87 88	1 2 3 4 5 6 7 8 9 10	Research Papers	Author Davide Grossi, John-Jules Ch. Meyer, Frank. Dignom Steven D. Kimbrough Jaces Martines, Joshan C. Joshan Steven D. Kimbrough Jaces Martines, Joshan C. Joshan G. Jacos Governatov, Antonino Robiolo, Giovanni Sarlor Kales Akirsson, Trevor Bench-Capon, Peter McBurney Vincent Aleven, Kevin D. Ashley, Colin Lynch Url J. Schlid, John Zeleznikow Stefanie Brüngnipus, Kevin D. Ashley Ben Hachey, Claire Grover Henry Prakken	Title Modal logic investigations in the semantics of counts-as a Arotac on interpretations for federated singuages and the use of decidence of the country	1-9 10-19 20-24 25-34 35-44 45-54 55-59 80-64 65-74 75-84	Theoretical Category Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Theoretical Theoretical	Algorithm / Ont + Christopy / Plone Position/ S * Sub-Category Sub-Category Sub-Category System System System System System System System System System	2 1 0 1 2 4 2 0 4 2 0 4 2	Protestandered X Users-tumbin Petromance CHC - System Companion Type System Companion System Companion Users-tumbin Petromance Domain Expert Domain Expert	Full Full Short Full Full Short Full Short Full Short Full Full Full Full	Comments
79 80 81 82 83 84 85 86 87 88	1 2 3 4 5 6 7 8 9 10 11 12	Research Papers	Author Diside Gross J. John-Jules Ch. Meyer, Frank Digham Steven C. Kimbrough Jacek Martnet, Jointa Cybuka Steven D. Kimbrough Jacek Martnet, Jointa Cybuka Gudo Governatol, Antonino Robolo, Govarnin Sartor Kanle Akinson. Tievor Bench-Capon, Peler Martie Akinson. Tievor Bench-Capon, Peler Martie Akinson. Tievor Bench-Capon Vincent Aleven, Kevin D. Ashley, Collin Lynch U.r. J. Schlid, John Zeleznikov Ben Hachey, Claire Grover Henry Pelkken Mart. Laurities Vorshteisk Stuziel, Stototh Tipic Vorshteisk Stuziel, Stototh Tipic	Title Modal logic investigations in the semantics of counts-as A rote on interpretations for federated singuages and the use of depotations. The semantic of regular provisions and its representation. Temporalised normative positions in defeasable logic. Arguing about cases as practical reasoning. Arguing about cases as practical reasoning and applications of the semantic of cases two theories through Helping law suburities to understand US Supreme Court oral arguments. a planned experiment US spreme Court oral arguments. The planned experiment used to continue the provision making in the legal domain. Generating logical grounders are practical continued to the continued of the country o	1-9 10-19 20-24 25-34 35-44 45-54 55-59 60-64 65-74 75-84 85-94 95-104	Theoretical Category Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Theoretical Non-Theoretical	Algorithm / Ont - Christopy / Plone Position/ S - Sub-Category Sub-Category Sub-Category System System System System System System System System System	2 1 0 1 2 4 2 0 4 4 2 1 1	Protestandowed-XI Uses-s-turnian Performance / CVC = System Comparison Type System Comparison Statistical Users-Human Performance Domain Expert Domain Expert Foresthadowed	Full Short Full Full Short Full Short Full Short Full Full Full Full Full Full	Comments
79 80 81 82 83 84 85 86 87 88 89 90	1 2 3 4 5 6 7 8 9 10 11 12 13	Research Papers	Author Davide Grossi, John-Jules Ch. Meyer, Frank Dignan Steven C. Kimbrough Jaces Martines, Jointra Cybulka Gudo Governator, Micharines, Robista Gybulka Gudo Governator, Micharines Robiolo, Giovanni Gudo Governator, Micharines Robiolo, Giovanni McBurney Allson Chorley, Trevor Bench-Capon, Peter McBurney Allson Chorley, Trevor Bench-Capon Vincent Aseven, Kevin D. Asthey, Colin Lynch U.I. Schild, John Zeleznikow Stefane Brüngmissen, Kevin D. Asthey Ben Hastey, Caline Grover Henry Prakken Marc Lauffrete Marc Lauffrete Marc Lauffrete Marc Lauffrete Marc Robistand Stefan Tipi Henry Prakken, Crins Reed, Dougles Walton Marc Robistand Stefan Tipi Henry Prakken, Crins Reed, Dougles Walton Marc Robistand Stefan Tipi Henry Prakken, Crins Reed, Dougles Walton Marc Robistand Wiles Stefan Tipi Henry Prakken, Crins Reed, Dougles Walton Marc Robistand Wiles Stefan Tipi Henry Prakken, Crins Reed, Dougles Walton Marc Robistand Wiles Stefan Tipi Robistan	Title Modal logic investigations in the semantics of counts ea. Action on interpretations for Reference of counts are. Action on interpretations for Reference in segment of the sea of disapplation. Dynamics of legal provisions and its representation. Temporalised normative positions in defeasable logic. Acatrial, automated construction of case law theories through heuristic search. Helping law students to understand US Supreme Court orial. Assocramy for modelling discretionary decision making in the legal domain. Assocramy for modelling discretionary decision making in the legal domain. Automatic legal test summarisations experiments with summary.	1-9 10-19 20-24 25-34 35-44 45-54 55-59 80-64 65-74 75-84 85-94 95-104 105-114	Theoretical Category Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical	Algorithm / Ont - Christopy / Plone Position/ S - Sub-Category Sub-Category Sub-Category System System System System System System System System System	2 1 0 1 2 4 2 0 4 4 4 2 1 1 1 1	Protestandowed X Users-turnian Performance CKC - System Comparison Type System Comparison System Comparison Statistical Users-Human Performance Domain Expert Domain Expert Foreshadowed Prof	Full Full Short Full Full Short Full Short Full Full Full Full Full Full Full Ful	Comments
79 80 81 82 83 84 85 86 87 88 89 90 91	1 2 3 4 5 6 7 8 9 10 11 12 13 14	Research Papers	Author Diside Gross J. John-Jules Ch. Meyer, Frank Digham Steven C. Kimbrough Jacek Martnet, Jointa Cybuka Steven D. Kimbrough Jacek Martnet, Jointa Cybuka Gudo Governatol, Antonino Robolo, Govarnin Sartor Kanle Akinson. Tievor Bench-Capon, Peler Martie Akinson. Tievor Bench-Capon, Peler Martie Akinson. Tievor Bench-Capon Vincent Aleven, Kevin D. Ashley, Collin Lynch U.r. J. Schlid, John Zeleznikov Ben Hachey, Claire Grover Henry Pelkken Mart. Laurities Vorshteisk Stuziel, Stototh Tipic Vorshteisk Stuziel, Stototh Tipic	Title Modal logic investigations in the semantics of counts-as- one of the counts of	1-9 10-19 20-24 25-34 35-44 45-54 55-59 80-64 65-74 75-84 85-94 95-104 105-114 115-124	Theoretical Category Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical	Algorithm / Orl + Christopy / Pore + Position / S + Sub-Category Sub-Category Sub-Category System System System Criticopy System System System System System System System System	2 1 0 1 2 4 2 0 4 4 4 2 1 1 1 1	Protestance Congramor CHC - System Companion Type System Companion System Companion Users-Human Performance Domain Expert Domain Expert Foreshadowed Proof Example Datogues	Full Short Full Short Full Short Full Short Full Full Full Full Full Full Full Ful	Comments
79 80 81 82 83 84 85 86 87 88 89 90	1 2 3 4 5 6 7 8 9 10 11 12 13	Research Papers	Author Davide Grossi, John-Jules Ch. Meyer, Frank Dignan Steven O. Kimbroogh Jacek Marinet, Jobarta Cybulka Godo Governator, Antonion Robolo, Giovanni Sarta Steven O. Kimbroogh Jacek Marinet, Jobarta Cybulka Godo Governator, Antonion Robolo, Giovanni Sarta Steven O. Kimbroogh Alles Charles Charles Alles Charles Alles Charles Alles Charles Alles Charles Antonio Chorley, Trevor Bench-Capon, Peter McBurrey Alson Chorley, Trevor Bench-Capon Vincent Alevan, Kevin D. Ashley, Collin Lynch Url. J. Soffid, John Zeleznikov Stefane Brüningsau, Kevin D. Ashley Ben Nachey, Claire Grover Henry Prakken Marc Lauritse Marc Lauritse Radbout Wirkele, Alexandre Broe, Emile de Radbout Mark, Ton van Engels Authin Broebeaut, Henri	Title Modal logic investigations in the semantics of counts-as A rote on interpretations for federated singuages and the use of depotations. The semantic of regular provisions and its representation. Temporalised normative positions in defeasable logic. Arguing about cases as practical reasoning. Arguing about cases as practical reasoning and applications of the semantic of cases two theories through Helping law suburities to understand US Supreme Court oral arguments. a planned experiment US spreme Court oral arguments. The planned experiment used to continue the provision making in the legal domain. Generating logical grounders are practical processing and arguments and practical processing with a summary. A fattery of accrual of arguments, with applications to evidential reasoning intelligent tools for managing factual arguments.	1-9 10-19 20-24 25-34 35-44 45-54 55-59 80-64 65-74 75-84 85-94 95-104 105-114	Theoretical Category Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical	Algorithm / Ont - Christopy / Plone Position/ S - Sub-Category Sub-Category Sub-Category System System System System System System System System System	2 1 0 1 2 4 2 0 4 4 4 2 1 1 1 1	Protestandowed X Users-turnian Performance CKC - System Comparison Type System Comparison System Comparison Statistical Users-Human Performance Domain Expert Domain Expert Foreshadowed Prof	Full Full Short Full Full Short Full Short Full Full Full Full Full Full Full Ful	Comments
79 80 81 82 83 84 85 86 87 88 89 90 91	1 2 3 4 5 6 7 8 9 10 11 12 13 14	Research Papers	Author Davide Grossi, John-Jules Ch. Meyer, Frank Dayoun Steven D. Kimbrough Jacet Martinek, Josetta Cybuka Gudo Governator, Wintimor Robiolo, Giovanni Gudo Governator, Wintimor Robiolo, Giovanni Kalle Alfarson, Tievor Bench-Capon, Peter McBurney Alson Chorley, Tevor Bench-Capon, Peter McBurney Alson Chorley, Tevor Bench-Capon Vincent Reven, Revin D. Asiley, Colin Lynch U. J. Schild, John Zelezniore Stefanie Bronnighaus, Kevin D. Asiley Ben Hastley, Calire Grover Marc Lauritien Vanchilaka Suzuki, Satonh Tipo Henry Pitaken. Marc Lauritien Vanchilaka Suzuki, Satonh Tipo Henry Pitaken. Grover Revendor Geor, Emile de Mast, Ton van Engers, Marting Breebast, Henri Calagorie, Erinege, Marting Breebast, Henri Calagorie, Erinege, Marting Breebast, Henri Calagorie, Erinegen, Marting Breebast, Henri Calagorie, Erinegen, Marting Breebast, Henri	Title Modal logic investigations in the semantics of counts-as Anote on interpretations for federated singuages and the use of disquictation Dynamics of legal provisions and its representation Dynamics of legal provisions and its representation Temporalised normative positions in defeasible logic Angung about cases as practical reasoning AGATHA: automated construction of case law theories through Helping law students to understand US Supreme Court oral arguments: a planned experiment legal domain. Accomonify for noting discretionary decision making in the legal domain. Automatic legal legal summarisation experiments with summary structuring Automatic legal legal summarisation experiments with summary structuring structuring to for account of arguments, with applications to evidential structure of the control of the county of the control of the cont	1-9 10-19 20-24 25-34 35-44 45-54 55-59 60-64 65-74 75-84 85-94 95-104 105-114 115-124	Theoretical Category Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Theoretical Theoretical Theoretical Theoretical Theoretical	Algorithm / Orl + Christopy / Pore + Position / S + Sub-Category Sub-Category Sub-Category System System System Criticopy System System System System System System System System	2 1 0 1 2 4 2 0 4 4 4 2 1 1 1 1	Porestandowed N. Users-turnian Performance CV - System Comparison Type System Comparison System Comparison Substitutal Users-turnian Performance Domain Expert Domain Expert Forestandowed Proof Example Datogues Forestandowed	Full Short Full Short Full Short Full Short Full Full Full Full Full Full Full Ful	Comments
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105	27		Jeroen Keppens, Qiang Shen, Burkhard Schafer	Probabilistic abductive computation of evidence collection strategies in crime investigation	215-224	Non-Theoretical	System	_	Statistical	Full	oss
105	21		Giulio Borsari, Claudia Cevenini, Giuseppe	strategies in crime investigation	210-224	Non-Theoretical	System	3	Statistical	Full	USS
			Contissa, Stefano Morini, Giovanni Sartor, Peter	HARE: an Italian application of SoftLaw's STATUTE expert							
106	28		Still	technology	225-229	Non-Theoretical	System	0	•	Short	Rule-based system
		Research Abstracts			 						
107	29		Paola Mariani, Costanza Badii	Methods and techniques for building a digital historic-law dictionary	230-231	Non-Theoretical	System	0	-	Abstract	
108	30		Andrew Stranieri, John Yearwood	The integration of narrative and argumentation for a scenario based learning environment in law	232-233	Theoretical		0		Abstract	
			Takahiro Tanaka, Yoshiaki Yasumura, Daisuke								
109	31	- :	Katagami, Katsumi Nitta	Case based online training support system for ADR mediator	234-235	Non-Theoretical	System	3	Domain Expert	Abstract	
110	32	-	Guido Boella, Leendert van der Torre	Permission and authorization in normative multiagent systems	236-237	Theoretical		0	•	Abstract	
111	33		Maria Mach	Tracing legal knowledge evolution: temporal representation for law Methodological perspectives for legal ontologies building: an	238-239	Non-Theoretical	Proposal	0		Abstract	
112	34		Danièle Bourcier, Mélanie Dulong de Rosnay, Jacky Legrand	Methodological perspectives for legal ontologies building: an	240-241	Non-Theoretical	Ontology	0		Abstract	
113	35		Stephan Walter, Manfred Pinkal	interdisciplinary experience	242-243	Non-Theoretical	Ontology/System/Report	0		Abstract	
				Computational linguistic support for legal ontology construction A legal drafting environment based on formal and semantic XML							
114	36	-	C. Biagioli, E. Francesconi, P. Spinosa, M. Taddei	standards	244-245	Non-Theoretical	System	0	•	Abstract	
115	37		G. C. Oatley, J. Zeleznikow, B. W. Ewart Martin Možina, Jure Žabkar, Trevor Bench-	Criminal networks and spatial density	246-247	Non-Theoretical	System	2	Users-Human Performance	Abstract	
116	38		Capon, Ivan Bratko	Application of argument based machine learning to law	248-249	Non-Theoretical	System	3	Domain Expert	Abstract	
117	39		Andreas Hamfelt, Jenny Eriksson, Jørgen Fischer Nilsson	A metalogic formalization of legal argumentation as game trees with defeasible reasoning	250-251	Theoretical		0		Abstract	
			Kees van Noortwijk, Johanna Visser, Richard V.	Re-usable retrieval concepts for the classification of legal					•		
118	40	-	De Mulder	documents	252-253	Non-Theoretical	System	2	Users-Human Performance	Abstract	
119	41		Gloria T. Lau, Tomasz Pawlowski, Rob Posadas, Włodek P. Kubalski	A lawyer directory service using legal documents and profile information as support	254-255	Non-Theoretical	System	0		Abstract	
120	42		Paulo Quaresma, Irene Rodrigues	A question-answering system for Portuguese juridical documents	256-25	Non-Theoretical	System	3	Human Performance	Abstract	
							A = Analytical / Alg = Algorithm / Ont = Ontology		Expt = Domain Expert / Stat = Statistical /		
						Theoretical / Non-	/ Pos = Position / S =		Foreshadowed-X / Users-Human Performance /		
			(11) ICAIL 2007: Stanford, California, USA	(4-8 June 2007)		Theoretical	System	Food	C+C = System Comparison		
Cum. No.	No.	Session Topic	Author	Title	Pages	Category	Sub-Category	Eval Level	Туре	Length	Comments
oum. No.		Evidential reasoning			. ugds	outegory	Out-oategory	Lovei	.,,ре	congul	
121	1		F. J. Bex, H. Prakken, B. Verheij	Formalising argumentative story-based analysis of evidence	1 - 10	Theoretical		2	Examples! Illustration	Full	
122	2		Susan W. van den Braak, Gerard A. W. Vreeswijk,	AVERs: an argument visualization tool for representing stories	11-15	Non-Theoretical	Contrar	2	·	Oher	Manufaction Embartes
122	3	-	Henry Prakken Jeroen Keppens	about evidence Towards qualitative approaches to Bayesian evidential reasoning		Non-Theoretical Theoretical	System	0	Users-Human Performance	Short Full	Visualization Evaluation
120	- 0	Law and the semantic web	our our respects	Towards qualitative approaches to bayestar evidential reasoning	17-20	medicada				1 011	
124	4			Legal atlas: access to legal sources through maps	27-36	Non-Theoretical	System	0		Full	
			Martine Boonk, Frances Brazier, David de Groot,								
125	5		Maarten van Stekelenburg, Anja Oskamp, Martijn Warnier	Conditions for access and use of legal document retrieval web services	37-41	Non-Theoretical	Proposal	0		Short	
		Legal ontologies					,				
			Gianmaria Ajani, Leonardo Lesmo, Guido Boella,					0			
126	6		Alessandro Mazzei, Piercarlo Rossi	multilinguism in law	43-48	Non-Theoretical	System	0	•	Short	LOZS
			Núria Casellas, Pompeu Casanovas, Joan-Josep Vallbé, Marta Poblet, Mercedes Blázquez, Jesús								
127	,		Contreras, José-Manuel López-Cobo, V. Richard Benjamins	Semantic enhancement for legal information retrieval: luriservice performance	49-47	Non-Theoretical	System	١,	Statistical	Full	
128	8			Mapping regulations to industry-specific taxonomies	59-63	Non-Theoretical	Ontology	3	Domain Expert	Short	
			Nadia Nadah, Mélanie Dulong de Rosnay, Bruno	Licensing digital content with a generic ontology: escaping from			-				
129	9		Bachimont	the jungle of rights expression languages	65-69	Non-Theoretical	Ontology	0	•	Full	
130	10	Game Theory									
			Elies Rurato Matteo Cristani	Contract clause negotiation by game theory	71-80	Theoretical	Algorithm	- 1	Proof	Eul	
131			Elisa Burato, Matteo Cristani Bram Roth, Régis Riveret, Antonino Rotolo,	Contract clause negotiation by game theory	71-80	Theoretical	Algorithm	1	Proof	Full	
	11		Elisa Burato, Matteo Cristani Bram Roth, Régis Riveret, Antonino Rotolo, Guido Governatori	Strategic argumentation: a game theoretical investigation	71-80 81-90	Theoretical Theoretical	Algorithm -	1 2	Proof -	Full	"Prakken
132	11	-	Bram Roth, Régis Riveret, Antonino Rotolo,				Algorithm - System		Proof -		"Prakken
			Bram Roth, Régis Riveret, Antonino Rotolo, Guido Governatori Hajime Yoshino	Strategic argumentation: a game theoretical investigation Logical structure of change of legal relations and its representation	81-90	Theoretical		2	Proof - -		Prakken
			Bram Roth, Régis Riveret, Antonino Rotolo, Guido Governatori Hajime Yoshino Isa Mara da Rosa Alves, Rove Luiza de Oliveira	Strategic argumentation: a game theoretical investigation Logical structure of change of legal relations and its representation	81-90	Theoretical		2	Proof - -		*Prakken
			Bram Roth, Régis Riveret, Antonino Rotolo, Guido Governatori Hajime Yoshino Isa Mara da Rosa Alves, Rove Luiza de Oliveira Chishman, Paulo Miguel Torres, Duarle Quaresma	Strategic argumentation: a game theoretical investigation Logical structure of change of legal relations and its representation	81-90	Theoretical		2	Proof Foreshadowed		**Prakken
132	12		Bram Rotti, Régis Riveret, Antonino Rotolo, Cuido Governatori Hajime Yoshino Isa Mara da Rosa Alves, Rove Luizz de Oliveira Chishman, Paulo Miguel Torres, Duarte Quaresma Elisabeth M. Ujittenbroek, Michel C. A. Klein, Arno	Strategic argumentation: a game theoretical investigation Logical structure of change of legal relations and its representation in legal knowledge base system. The construction of a juridical ontology.	81-90 91-92 93-94	Theoretical Non-Theoretical Non-Theoretical	- System Ontology	0	- - Foreshadowed	Full	*Praksen
132	12	Research Abstracts	Bram Roth, Régis Riveret, Antonino Rotolo, Guido Governatori Hajime Yoshino Isa Mara da Rosa Alves, Rove Luiza de Oliveira Chishman, Paulo Miguel Torres, Duarle Quaresma	Strategic argumentation: a game theoretical investigation Logical structure of change of legal relations and its representation in legal knowledge base system	81-90 91-92	Theoretical Non-Theoretical	- System	2		Full	Prakken
132	13		Bram Roth, Régis Riveret, Antonno Rotolo, Guide Governation Hajime Yoshino Isa Man de Rosa Aives, Rove Luiza de Oliveira Chishman, Paulo Miguel Torres, Duarle Ouaresma Elisabeth M. Lillehrotesk, Michel C. A. Klein, Arno R. Lodder, Frank van Harmelen	Strategic argumentation: a game theoretical investigation Logical structure of change of legal relations and its representation in egal knowledge base system. The construction of a juridical ontology. Case law retrieval by concept search and visualization	91-92 93-94 95-96	Theoretical Non-Theoretical Non-Theoretical Non-Theoretical	- System Ontology	0 1 2	- - Foreshadowed	Full Abstract Abstract	Prakken
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133 134 135 136 137 138 139 140 141 142 143 144 144 145 146 147 148 149 149 149	12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 29 30 31	Research Abstracts Modelling legal argument Legal IR Legal IR Modelling aspects of law Agents Research Abstracts 2	Bram Röln, Reige Riverett, Antonino Rotolo, Gudo Governation, Najime Yoshino Isa Mara da Rosa Aivea, Rove Luzza de Cilivera Charleman, Paul Ougelle Torres, Duarte Custeriam, Charleman, Lignerbrooe, Michael C. A. Klein, Arros Lodder, Frank van Harmann Henry Prakken, Glovanni Sartor Katle Abinson, Trevor Benchi: Capon Thomas F. Gordon Thomas F. Gordon Paul Zhang, Lavanya Koppaka E. Francescont, C. Peruginell Jason R. Baron, Paul Thompson Luca Companya. Paul El Knoury, Fabio Massacci, Reshma Thomas, Noica Zannoe Gudo Governation, Arbonne Rotolo, Reige Rusen, Kindina Phalman, Chovanni Sartor Luca Companya. L	Strategic argumentation: a game theoretical investigation or consideration of superior degree readons and the representation or gapt trovoleting base system. The construction of a judicial ortiology Case law retireval by concept search and visualization. Formatising arguments about the burden of pensuasion. Argumentation and standards of proof Constructing superiors with a computational model of an argumentation and standards of proof Constructing superiors with a computational model of an argumentation and standards of proof Sensantics-based legal citation network. Sensantics-based legal citation network. Sensantics-based legal citation network. Sensantics-based legal citation network searching profiles for the sensing publical readout sensitive proof by region and sensitive sensitive proof of the sensitive public sensitive sensits sensitive sensitive sensitive sensitive sensitive sensitive se	81-90 91-92 93-94 95-96 97-106 107-116 117-121 122-130 131-139 141-147 149-153 177-181 183-167 199-192 199-192 193-194	Theoretical Non-Theoretical Non-Theoretical Non-Theoretical Theoretical Theoretical	System Ontology System System System Analytical Analytical	2 0 1 2 1 0 2 2 3 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Foreshadowed Domain Expert Domain Expert System Comparison System Comparison	Full Abstract Abstract Full Full Full Full Full Short Short Short Short Short Full Short	Prakken

	_		Marie-Francine Moens, Erik Boiv, Raquel								
154	34		Marie-Francine Moens, Erik Boly, Raquel Mochales Palau, Chris Reed	Automatic detection of arguments in legal texts	225-230	Non-Theoretical	System	4	Domain Expert	Short	
155	35		Jack G. Conrad, Frank Schilder	Opinion mining in legal blogs	231-236	Non-Theoretical	System	4	Domain Expert	Short	
		ODR									
			John Zeleznikow, Emilia Bellucci, Uri J. Schild,	Bargaining in the shadow of the law - using utility functions to				1			
156	36		Geraldine Mackenzie Pamela N. Grav. Xenogene Grav. John	support legal negotiation	237-246	Non-Theoretical	System	1	Foreshadowed	Full	
157	37		Zeleznikow	Negotiating logic: for richer or poorer	247-251	Non-Theoretical	System	0		Short	
		IR 2									
			Christopher Dozier, Ravi Kondadadi, Khalid Al-								
158	38	•	Kofahi, Mark Chaudhary, Xi Guo	Fast tagging of medical terms in legal text Essential deduplication functions for transactional databases in	253-260	Non-Theoretical	System	4	System Comparison	Full	
159	39		Jack G. Conrad, Edward L. Raymond	law firms	261-270	Non-Theoretical	System	4	Domain Expert	Full	
		Tools of Augmentation					-,				
			Kevin Ashley, Niels Pinkwart, Collin Lynch,								
160	40		Vincent Aleven	Learning by diagramming Supreme Court oral arguments	271-275	Non-Theoretical	System/Ontology	2	Users-Human Performance	Short	
161	41		Jobien Sombekke, Tom van Engers, Henry	Argumentation structures in legal dossiers	277-281	Non-Theoretical	System	0		Short	
101	41	Research Abstracts 3	Prakken	Argumentation structures in legal dossiers	211-201	Non-Theoretical	System	U	-	Short	
		Research Abstracts 3	Jenny Friksson I undström. Andreas Hamfelt								
162	42		Jørgen Fischer Nilsson	A rule-sceptic characterization of acceptable legal arguments	283-284	Theoretical		0		Abstract	
163	43		Enrique Cáceres	A constructivist model for the judicial determination of facts	285-286	Theoretical		0		Abstract	
164	44	•	Ugo Pagallo, Giancarlo Ruffo	P2P systems in legal networks: another	287-288	Theoretical		0		Abstract	
				Divergence between will and declaration in intelligent agent							
165	45		Francisco Andrade, Paulo Novais, José Neves	contracting	289-290	Theoretical		0	•	Abstract	
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					_		A = Analytical / Alg =				
							Algorithm / Ont = Ontology		Expt = Domain Expert / Stat = Statistical /		
						Theoretical / Non-	/ Pos = Position / S =		Foreshadowed-X / Users-Human Performance /		
			(12) ICAIL 2009: Barcelona, Spain	(8-12 June 2009)		Theoretical	System		C+C = System Comparison		
								Eval			
Cum. No.	No.	Session Topic	Author	Title	Pages	Category	Sub-Category	Level	Туре	Length	Comments
		Research Papers		Outstanding to a state of the same to state of the							
166	1		Kevin D. Ashlev	Ontological requirements for analogical, teleological, and hypothetical legal reasoning	1-10	Non-Theoretical	Ontology/Proposal	0		Full	
167	2		Trevor Bench-Capon, Thomas F. Gordon	Isomorphism and argumentation	11-20	Theoretical		0		Full	
	<u> </u>		The second secon								
				Creating an argumentation corpus: do theories apply to real							
168	3	•	Raquel Mochales, Aagje leven	arguments?: a case study on the legal argumentation of the ECHR	21-30	Non-Theoretical	System	2	Domain Expert	Full	
169	4		Emile de Maat, Radboud Winkels	A next step towards automated modelling of sources of law	31-39	Non-Theoretical	System	4	Statistical	Full	
			Pier-Luigi Spinosa, Gerardo Giardiello, Manola Cherubini, Simone Marchi, Giulia Venturi.								
170	5		Simonetta Montemagni	NLP-based metadata extraction for legal text consolidation	40-49	Non-Theoretical	System	4	Domain Expert	Full	
			Aleccandro Mazzei Daniele D Dadicioni		1.0 1.0						
171	6		Raffaella Brighi	NLP-based extraction of modificatory provisions semantics	50-57	Non-Theoretical	System	3	Domain Expert	Full	
172	7	•	Sindhu Joseph, Henry Prakken	Coherence-driven argumentation to norm consensus	58-67	Theoretical	-	2		Full	
173	8	•	Alexander Artikis	Formalising dynamic protocols for open agent systems	68-77	Theoretical		- 1		Full	
			Nadjet Bouayad-Agha, Gerard Casamayor, Gabriela Ferraro, Simon Mille, Vanesa Vidal, Leo	Improving the comprehension of legal documentation: the case of							
174	9		Gabriela Ferraro, Simon Mille, Vanesa Vidal, Leo Wanner	patent claims	78-87	Non-Theoretical	System	4	Domain Expert	Full	
175	10		Eneldo Loza Mencía	Segmentation of legal documents	88-97	Non-Theoretical	System	3	Domain Expert	Full	
				Argumentation mining: the detection, classification and structure of			•				
176	11	-	Raquel Mochales Palau, Marie-Francine Moens	arguments in text	98-107	Non-Theoretical	System	3	Domain Expert	Full	
177	12		Giovanni Sartor, Michel Rudnianski, Antonino	Why lawyers are nice (or nasty): a game-theoretical argumentation	108-117	Non-Theoretical	0	3	Challediani	Full	
177	12		Rotolo, Régis Riveret, Eunate Mayor	exercise	118-127		System	2	Statistical	Full	
1/8	13	-	Trevor Bench-Capon, Sanjay Modgil Phan Minh Dung, Phan Minh Thang, Nguyen Duy	Case law in extended argumentation frameworks Modular argumentation for modelling legal doctrines of	118-127	Theoretical	-	2	•	Full	
179	14		Hung	performance relief	128-136	Theoretical		0		Full	
180	15		Thomas F. Gordon, Douglas Walton	Legal reasoning with argumentation schemes	137-146	Theoretical		0		Full	
181	16		Tossapon Boongoen, Qiang Shen	Intelligent hybrid approach to false identity detection	147-156	Non-Theoretical	System	3	Domain Expert	Full	
				Integrating induction and deduction for finding evidence of							
182	17		Dino Pedreschi, Salvatore Ruggieri, Franco Turini	discrimination	157-166	Non-Theoretical	System	2	Statistical	Full	
183	18		Jack G. Conrad, Jochen L. Leidner, Frank Schilder, Ravi Kondadadi	Query-based opinion summarization for legal blog entries	167-176	Non-Theoretical	System	3	Domain Expert	Full	
100	10		Commen, Navi Nondadadi	Incorporating issues of fairness into development of a multi-agent	107-170		Cystem		Domain Expert	1 011	
184	19		John Zeleznikow, Brooke Abrahams	negotiation support system	177-184	Non-Theoretical	System	2	Users-Human Performance	Full	
185	20		Rinke Hoekstra, Radboud Winkels, Erik Hupkes	Reasoning with spatial plans on the semantic web	185-193	Non-Theoretical	System	1	Foreshadowed	Full	
186	21		Christopher Hogan, Robert Bauer, Dan Brassil	Human-aided computer cognition for e-discovery	194-201	Non-Theoretical	System	4	Domain Expert	Full	
187	22		Marc Lauritsen, Thomas F. Gordon	Toward a general theory of document modeling	202-211	Theoretical		2	-	Full	
		Research Abstracts									
188	23		Floris Bex, Katie Atkinson	A proposal for evidential reasoning about motives	212-213	Theoretical	Proposal	0	-	Abstract	
189	24		Vern R. Walker	Plausibility schemas: templates for legal factfinding	214-215	Non-theoretical	System	0	-	Abstract	
190	25	-	Many Anna Milliama	Evidence transmutations: gathering admissible evidence using belief revision	216-217	Theoretical		0		Abstract	
190	26		Mary-Anne Williams Cristian Prisacariu, Gerardo Schneider	Abstract specification of legal contracts	218-217	Theoretical		0		Abstract	
				Supporting of legal reasoning for cases which are not strictly							
192	27	-	Tomasz Zurek, Emil Kruk	regulated by law	220-221	Theoretical	-	0		Abstract	
			Collin Lynch, Kevin Ashley, Niels Pinkwart,								
193	28		Vincent Aleven	Toward assessing law students' argument diagrams How much logical structure is helpful in content-based	222-223	Non-theoretical	System	3	Domain Expert	Abstract	
194	29		Stijn Colen, Fokie Cnossen, Bart Verheij	argumentation software for legal case solving?	224-225	Non-theoretical	Analytical	2	System Comparison	Abstract	
				Analyzing a complaint database by means of a genetic-based data							
195	30	-	Jan van Dijk, Sunil Choenni, Frans Leeuw	mining algorithm	226-227	Non-theoretical	Algorithm	1	Foreshadowed	Abstract	
196	31		Alzbeta Krausova, Fabio Massacci, Ayda Saidane	How to conture and use legal enthans in IT	228-229	Theoretical		0		Abotro	
190			Inizuela ni dusova, irabio massacci, Ayda Saidane	How to capture and use legal patterns in IT e-dossier at the Dutch Council of State: design, implementation	220-229	rneorencal			· ·	Abstract	
197	32	-	Ir. R. A. Hilhorst, T. M. van Engers	and lessons learned	230-231	Non-theoretical	System	0	-	Abstract	
198	33		Monica Palmirani, Luca Cervone, Fabio Vitali	Legal metadata interchange framework to match CEN metalex	232-233	Non-theoretical	System	0	-	Abstract	
				Law as a seamless web?: comparison of various network representations of the United States Supreme Court corpus (1791-							
199	34		Makes I Bernarde II S	representations of the United States Supreme Court corpus (1791-		Non-theoretical	0	3	Statistical	45.0	
199	34		Michael J. Bommarito, II, Daniel Katz, Jon Zelner	2005)	234-235	rvon-tneoretical	System	3	Statistical	Abstract	
200	35		Pierre Mazzega, Danièle Bourcier, Romain Boulet	The network of French legal codes	236-237	Non-theoretical	System	3	Statistical	Abstract	
				Legal text analysis of the modification provisions: a pattern			7				
201	36	-	Raffaella Brighi, Monica Palmirani	oriented approach	238-239	Theoretical	-	1	-	Abstract	
202	37		Matthias Grabmair, Kevin D. Ashlev	Using critical questions to disambiguate and formalize statutory	240-241	Theoretical		0		Abstract	
202	38		Cassia Trojahn, Paulo Quaresma, Renata Vieira		242-243		System	2	System Comparison Approaches	Abstract	
203	30		ousse risjann, r auto Quaresma, rienata Vielra	regunement railleworks for Legal Reasoning	2-12-243	- Autrineore (Cal	System	-	Cystem Companson Approaches	AustraCt	
							A = Analytical / Alg =				
							Algorithm / Ont = Ontology		Expt = Domain Expert / Stat = Statistical /		
						Theoretical / Non-	/ Pos = Position / S =		Foreshadowed-X / Users-Human Performance /		
			(40) ICAH 0044 BW-b BA 115	(0.40 (0044)			Conton				
			(13) ICAIL 2011: Pittsburgh, PA, USA	(6-10 June 2011)		Theoretical	System	Eval	C+C = System Comparison		
Cum No.	No	Sassian Tania			Panen	Theoretical		Eval		Larott	Commante
Cum. No.	No.	Session Topic	Author	Title	Pages		System Sub-Category	Eval Level	C+C = System Comparison Type		Comments
204	1	Session Topic	Author Adam Z. Wyner, Trevor J. M. Bench-Capon, Katle M. Atkinson	Title Towards formalising argumentation about legal cases	1-10	Category Theoretical		Level 0		Full	Comments
	No. 1	Session Topic	Author			Theoretical		Level			Comments

206	3	Trevor Bench-Capon, Henry Prakken, Wietske Visser	Argument schemes for two-phase democratic deliberation	21-30	Theoretical	-	2		Full	
207	4	Guido Governatori	On the relationship between Carneades and Defeasible Logic	31-40	Theoretical	-	1		Full	
208	5	John F. Horty	Reasons and precedent	41-50	Theoretical		0		Full	
209	6	Thomas F. Gordon	Analyzing open source license compatibility issues with Carneades	51-55	Non-Theoretical	System	0		Short	
210	7	Nancy L. Green	Causal argumentation schemes to support sense-making in clinical genetics and law	56-60	Theoretical		0		Short	
211	8	Michal Chalamish, Dov Gabbay, Uri Schild	Intelligent evaluation of evidence using Wigmore diagrams	61-65	Theoretical		2		Short	
212	9	Susan W. van den Braak, Anne Sonnenschein, Sunil Choenni, Paul R. Smit	A method for explaining and predicting trends: an application to the Dutch justice system		Theoretical		2		Short	
213	10	Régis Riveret, Antonino Rotolo, Giuseppe Contissa, Giovanni Sartor, Wamberto Vasconcelos	Temporal accommodation of legal argumentation	71-80	Theoretical		2		Full	
		Katie M. Atkinson, Trevor J. M. Bench-Capon,								
214	11	Dan Cartwright, Adam Z. Wyner Jenny Eriksson Lundström, Giacomo Aceto.	Semantic models for policy deliberation Towards a dynamic metalogic implementation of legal	81-90	Theoretical		0	-	Full	
215	12	Andreas Hamfelt	argumentation	91-95	Theoretical	-	0		Short	
216	13	Tomasz Zurek	Modelling of a fortiori reasoning	96-100	Theoretical		0		Short	
217	14	Michał Araszkiewicz	Analogy, similarity and factors	101-105	Theoretical		0		Short	
218	15	Marc Lauritsen	Intelligent tools for managing legal choices	106-110	Non-Theoretical	System	0		Short	
219	16	T. Agnoloni, E. Francesconi	Modelling semantic profiles in legislative documents for enhanced norm accessibility	111-115	Non-Theoretical	System	0		Short	
220	17	Mihai Surdeanu, Ramesh Nallapati, George Gregory, Joshua Walker, Christopher D. Manning	Risk analysis for intellectual property litigation	116-120	Non-Theoretical	System	4	System Comparison	Short	
221	18	Hajime Yoshino	The systematization of law in terms of the validity	121-125	Theoretical		0		Short	
222	19	Robert C. Richards, Jr., Thomas R. Bruce	Adapting specialized legal metadata to the digital environment: the code of federal regulations parallel table of authorities and rules	126-130	Theoretical	Proposal	0		Short	
223	20	Monica Palmirani, Guido Governatori, Giuseppe Contissa	Modelling temporal legal rules	131-135	Non-Theoretical	System	0		Short	
224	21	John Zeleznikow, Emilia Bellucci	Classifying online dispute resolution through a comparison of family mediation and the Israel - Palestinian conflict	136-140	Theoretical		2	-	Short	
225	22	Jeroen Keppens	On extracting arguments from Bayesian network representations of evidential reasoning	141-150	Non-Theoretical	System	2	Other	Full	
226	23	Edwina L. Rissland, Xiaoxi Xu	Catching Gray Cygnets: an initial exploration	151-160	Non-Theoretical	System	3	Domain Expert	Full	
227	24	Matthias Grabmair, Kevin D. Ashley	Facilitating case comparison using value judgments and intermediate legal concepts	161-170	Theoretical		1	-	Full	
228	25	Alexander Boer, Tom van Engers	An agent-based legal knowledge acquisition methodology for agile public administration	171-180	Theoretical	-	0		Full	
229	26	Matthew Carey	Modeling authority commitments in two search and seizure cases	181-188	Non-Theoretical	System	2	Other	Full	
230	27	Monica Palmirani, Marcello Ceci, Daniele Radicioni, Alessandro Mazzei	FrameNet model of the suspension of norms	189-193	Non-Theoretical	System	1	Foreshadowed	Short	
231	28	Brooke Abrahams, Peter Condiffe, John Zeleznikow	Using an OWL ontology to support legal negotiation about owners corporation disputes	194-198	Non-Theoretical	System	0		Short	
232	29	Michael Curtotti, Eric C. McCreath	A corpus of Australian contract language: description, profiling and analysis	199-208	Non-Theoretical	Analytical	4	Statistical	Full	
233	30	Max R. Kimbrough, Steven O. Kimbrough, Priscilla Murphy	On using text analytics for event studies	209-218	Non-Theoretical	System	3	Statistical	Full	
234	31	Cameron Hughes, Tracey Hughes, Alina Lazar	Discovering coherence and justification clusters in digital transcripts using epistemic analysis	219-223	Non-Theoretical	System	2	Statistical (Clustering)	Short	
235	32	Davide Carneiro, Paulo Novais, Francisco Andrade, José Neves	Retrieving information in online dispute resolution platforms: a	224-228	Non-Theoretical	System	0		Short	
236	33	Bruce M. McLaren, Kevin D. Ashley	Can temporal representation and reasoning make a difference in automated legal reasoning?: lessons from an Al-based ethical reasoner	229-238	Non-Theoretical	System	4	Domain Expert	Full	
237	34	Jack G. Conrad, Christopher Dozier, Hugo Molina Salgado, Merine Thomas, Sriharsha Veeramachaneni		239-248	Non-Theoretical	System	4	Domain Expert	Full	
238	35	Manisha Verma, Vasudeva Varma	Applying key phrase extraction to aid invalidity search	249-255	Non-Theoretical	System	4	Domain Expert	Full	