Ralph Grishman

List of Publications by Year in descending order

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933447 1125743 16 456 10 13 citations g-index h-index papers 16 16 16 228 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Twenty-five years of information extraction. Natural Language Engineering, 2019, 25, 677-692.	2.5	20
2	The Termolator: Terminology Recognition Based on Chunking, Statistical and Search-Based Scores. Frontiers in Research Metrics and Analytics, 2018, 3, .	1.9	9
3	Probabilistic Belief Embedding for Large-Scale Knowledge Population. Cognitive Computation, 2016, 8, 1087-1102.	5.2	6
4	The effects of high quality translations of named entities in cross-language information exploration. , 2008, , .		5
5	Information extraction for enhanced access to disease outbreak reports. Journal of Biomedical Informatics, 2002, 35, 236-246.	4.3	65
6	Information extraction: Techniques and challenges. Lecture Notes in Computer Science, 1997, , 10-27.	1.3	166
7	COMLEX Syntax – A Large Syntactic Dictionary for Natural Language Processing. Computers and the Humanities, 1997, 31, 459-481.	1.4	3
8	Natural language processing. Journal of the Association for Information Science and Technology, 1984, 35, 291-296.	1.0	11
9	Emulating an MIMD architecture. ACM SIGMICRO Newsletter, 1982, 13, 197-199.	0.4	O
10	The PUMA project., 1980,,.		3
11	Question answering from natural language medical data bases. Artificial Intelligence, 1978, 11, 25-43.	5.8	31
12	Grammatically-based automatic word class formation. Information Processing and Management, 1975, 11, 39-57.	8.6	44
13	The automatic transformational analysis of english sentences: An implementation. International Journal of Computer Mathematics, 1975, 5, 267-283.	1.8	14
14	The restriction language for computer grammars of natural language. Communications of the ACM, 1975, 18, 390-400.	4.5	28
15	Endpoint distribution of selfâ€avoiding walks. Journal of Chemical Physics, 1973, 58, 5309-5314.	3.0	16
16	Mean square endpoint separation of offâ€lattice selfâ€avoiding walks. Journal of Chemical Physics, 1973, 58, 220-225.	3.0	35