

Kees Van Deemter

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

37
papers

600
citations

13
h-index

24
g-index

39
ext. papers

666
ext. citations

2
avg, IF

4.11
L-index

#	Paper	IF	Citations
37	Argument-Based Plan Explanation 2020 , 173-188		4
36	The Elusive Benefits of Vagueness: Evidence from Experiments. <i>Language, Cognition and Mind</i> , 2019 , 63-86	1.2	1
35	Reference Production as Search: The Impact of Domain Size on the Production of Distinguishing Descriptions. <i>Cognitive Science</i> , 2017 , 41 Suppl 6, 1457-1492	2.2	14
34	Natural language generation and fuzzy sets: An exploratory study on geographical referring expression generation 2016 ,		3
33	Production of Referring Expressions for an Unknown Audience: A Computational Model of Communal Common Ground. <i>Frontiers in Psychology</i> , 2016 , 7, 1275	3.4	
32	Reference and the facilitation of search in spatial domains. <i>Language, Cognition and Neuroscience</i> , 2014 , 29, 1002-1017	2.4	18
31	Models and empirical data for the production of referring expressions. <i>Language, Cognition and Neuroscience</i> , 2014 , 29, 899-911	2.4	12
30	The Two Cultures of Logic. <i>Studies in Fuzziness and Soft Computing</i> , 2013 , 719-724	0.7	
29	Managing ambiguity in reference generation: the role of surface structure. <i>Topics in Cognitive Science</i> , 2012 , 4, 211-31	2.5	5
28	Toward a computational psycholinguistics of reference production. <i>Topics in Cognitive Science</i> , 2012 , 4, 166-83	2.5	25
27	Generation of referring expressions: assessing the Incremental Algorithm. <i>Cognitive Science</i> , 2012 , 36, 799-836	2.2	26
26	Computational Generation of Referring Expressions: A Survey. <i>Computational Linguistics</i> , 2012 , 38, 173-218		103
25	Vagueness Facilitates Search. <i>Lecture Notes in Computer Science</i> , 2010 , 173-182	0.9	1
24	Utility and Language Generation: The Case of Vagueness. <i>Journal of Philosophical Logic</i> , 2009 , 38, 607-632	2.7	28
23	What game theory can do for NLG 2009 ,		7
22	Fully generated scripted dialogue for embodied agents. <i>Artificial Intelligence</i> , 2008 , 172, 1219-1244	3.6	28
21	Generation of referring expressions 2008 ,		4

20	Graphs and Booleans: on the Generation of Referring Expressions 2008 , 397-422		2
19	Generating under Global Constraints: the Case of Scripted Dialogue. <i>Research on Language and Computation</i> , 2007 , 5, 237-263		2
18	Lexical Choice and Conceptual Perspective in the Generation of Plural Referring Expressions. <i>Journal of Logic, Language and Information</i> , 2007 , 16, 423-443	0.7	6
17	Generating Referring Expressions: Making Referents Easy to Identify. <i>Computational Linguistics</i> , 2007 , 33, 229-254	2.8	45
16	An Inferential Approach to the Generation of Referring Expressions. <i>Lecture Notes in Computer Science</i> , 2007 , 126-139	0.9	3
15	Generating Referring Expressions that Involve Gradable Properties. <i>Computational Linguistics</i> , 2006 , 32, 195-222	2.8	27
14	Formal Issues in Natural Language Generation. <i>Research on Language and Computation</i> , 2006 , 4, 1-7		4
13	Overspecified reference in hierarchical domains 2006 ,		3
12	Referring Via Document Parts. <i>Lecture Notes in Computer Science</i> , 2006 , 299-310	0.9	
11	Real versus Template-Based Natural Language Generation: A False Opposition?. <i>Computational Linguistics</i> , 2005 , 31, 15-24	2.8	75
10	Generating Multimedia Presentations from Plain Text to Screen Play. <i>Text, Speech and Language Technology</i> , 2005 , 203-225		3
9	High-level authoring of illustrated documents. <i>Natural Language Engineering</i> , 2003 , 9, 101-126	1.1	5
8	Generating Referring Expressions: Boolean Extensions of the Incremental Algorithm. <i>Computational Linguistics</i> , 2002 , 28, 37-52	2.8	44
7	Generating vague descriptions 2000 ,		5
6	On Coreferring: Coreference in MUC and Related Annotation Schemes. <i>Computational Linguistics</i> , 2000 , 26, 629-637	2.8	57
5	Formal and Computational Models of Context for Natural Language Generation. <i>Applied Logic Series</i> , 2000 , 1-21		
4	Context modeling and the generation of spoken discourse. <i>Speech Communication</i> , 1997 , 21, 101-121	2.8	13
3	What's New? A Semantic Perspective on Sentence Accent. <i>Journal of Semantics</i> , 1994 , 11, 1-32	0.8	19

2 Towards a Generalization of Anaphora. *Journal of Semantics*, **1992**, 9, 27-51

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1 Referability95-125