

Agnieszka Mykowiecka

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

209
citations

1684188

5
h-index

1199594

12
g-index

33
all docs

33
docs citations

33
times ranked

219
citing authors

#	ARTICLE	IF	CITATIONS
1	TermoPL, 2022, , .		1
2	Terminology/Keyphrase Extraction for Creation of Book Indexes in Polish. Lecture Notes in Computer Science, 2021, , 49-54.	1.3	0
3	Interpretable segmentation of medical free-text records based on word embeddings. Journal of Intelligent Information Systems, 2021, 57, 447-465.	3.9	5
4	Interpretable Segmentation of Medical Free-Text Records Based on Word Embeddings. Lecture Notes in Computer Science, 2020, , 45-55.	1.3	2
5	Recognition of irrelevant phrases in automatically extracted lists of domain terms. Terminology, 2018, 24, 66-90.	0.3	6
6	Literal, Metphorical or Both? Detecting Metaphoricity in Isolated Adjective-Noun Phrases. , 2018, , .		3
7	Detecting Figurative Word Occurrences Using Recurrent Neural Networks. , 2018, , .		9
8	Supervised and Unsupervised Word Sense Disambiguation on Word Embedding Vectors of Unambiguous Synonyms. , 2017, , .		6
9	Detecting Metaphorical Phrases in the Polish Language. , 2017, , .		3
10	Testing word embeddings for Polish. Cognitive Studies, 2017, , .	0.4	5
11	Nested term recognition driven by word connection strength. Terminology, 2015, 21, 180-204.	0.3	2
12	A word from the editors. Journal of Language Modelling, 2015, 3, .	0.2	0
13	Terminology extraction from medical texts in Polish. Journal of Biomedical Semantics, 2014, 5, 24.	1.6	12
14	NPMI Driven Recognition of Nested Terms. , 2014, , .		2
15	Terminology Extraction from Domain Texts in Polish. Studies in Computational Intelligence, 2013, , 171-185.	0.9	3
16	Automatic Semantic Labeling of Medical Texts with Feature Structures. Lecture Notes in Computer Science, 2011, , 49-56.	1.3	0
17	Time Expressions Ontology for Information Seeking Dialogues in the Public Transport Domain. Lecture Notes in Computer Science, 2010, , 257-262.	1.3	1
18	Rule-based information extraction from patients'™ clinical data. Journal of Biomedical Informatics, 2009, 42, 923-936.	4.3	91

#	ARTICLE	IF	CITATIONS
19	Semantic Annotation of City Transportation Information Dialogues Using CRF Method. Lecture Notes in Computer Science, 2009, , 411-418.	1.3	5
20	Annotated Corpus of Polish Spoken Dialogues. Lecture Notes in Computer Science, 2009, , 50-62.	1.3	5
21	Domain Model for Medical Information Extraction – The LightMedOnt Ontology. Lecture Notes in Computer Science, 2009, , 333-357.	1.3	2
22	Automatic Semantic Annotation of Polish Dialogue Corpus. Lecture Notes in Computer Science, 2008, , 625-632.	1.3	3
23	Automatic processing of diabetic patients' hospital documentation. , 2007, , .		2
24	Domain – Driven Automatic Spelling Correction for Mammography Reports. , 2006, , 521-530.		6
25	Rule-Based Medical Content Extraction and Classification. , 2005, , 237-245.		5
26	Intelligent Content Extraction from Polish Medical Reports. Lecture Notes in Computer Science, 2005, , 68-78.	1.3	5
27	Information Extraction for Polish Using the SProUT Platform. , 2004, , 227-236.		14
28	An HPSG-Annotated Test Suite for Polish. Text, Speech and Language Technology, 2003, , 129-146.	0.2	2
29	Natural-language generation – an overview. International Journal of Man-Machine Studies, 1991, 34, 497-511.	0.7	7
30	Text planning – how to make computers talk in natural-language. International Journal of Man-Machine Studies, 1991, 34, 575-591.	0.7	1