

# Michal Ptaszynski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3310576/publications.pdf>

Version: 2024-02-01

32  
papers

310  
citations

1162367

8  
h-index

940134

16  
g-index

33  
all docs

33  
docs citations

33  
times ranked

194  
citing authors

#	ARTICLE	IF	CITATIONS
1	HEMOS: A novel deep learning-based fine-grained humor detecting method for sentiment analysis of social media. <i>Information Processing and Management</i> , 2020, 57, 102290.	5.4	49
2	CAO: A Fully Automatic Emoticon Analysis System Based on Theory of Kinesics. <i>IEEE Transactions on Affective Computing</i> , 2010, 1, 46-59.	5.7	45
3	Sustainable cyberbullying detection with category-maximized relevance of harmful phrases and double-filtered automatic optimization. <i>International Journal of Child-Computer Interaction</i> , 2016, 8, 15-30.	2.5	40
4	Improving classifier training efficiency for automatic cyberbullying detection with Feature Density. <i>Information Processing and Management</i> , 2021, 58, 102616.	5.4	26
5	Automatically annotating a five-billion-word corpus of Japanese blogs for sentiment and affect analysis. <i>Computer Speech and Language</i> , 2014, 28, 38-55.	2.9	24
6	A System for Affect Analysis of Utterances in Japanese Supported with Web Mining. <i>Journal of Japan Society for Fuzzy Theory and Intelligent Informatics</i> , 2009, 21, 194-213.	0.0	21
7	Activating Humans with Humor-A Dialogue System That Users Want to Interact with. <i>IEICE Transactions on Information and Systems</i> , 2009, E92-D, 2394-2401.	0.4	14
8	Transfer language selection for zero-shot cross-lingual abusive language detection. <i>Information Processing and Management</i> , 2022, 59, 102981.	5.4	12
9	Part-of-speech tagger for Ainu language based on higher order Hidden Markov Model. <i>Expert Systems With Applications</i> , 2012, 39, 11576-11582.	4.4	9
10	Emoticon-Aware Recurrent Neural Network Model for Chinese Sentiment Analysis. , 2018, , .		8
11	Does change in ethical education influence core moral values? Towards history- and culture-aware morality model with application in automatic moral reasoning. <i>Cognitive Systems Research</i> , 2021, 66, 89-99.	1.9	8
12	Looking for Razors and Needles in a Haystack: Multifaceted Analysis of Suicidal Declarations on Social Mediaâ€”A Pragmalinguistic Approach. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11759.	1.2	7
13	Straight thinking straight from the net - on the web-based intelligent talking toy development. <i>Conference Proceedings IEEE International Conference on Systems, Man, and Cybernetics</i> , 2008, , .	0.0	6
14	A Method for Extraction of Future Reference Sentences Based on Semantic Role Labeling. <i>IEICE Transactions on Information and Systems</i> , 2016, E99.D, 514-524.	0.4	6
15	Deep Learning for Information Triage on Twitter. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 6340.	1.3	6
16	Toward curling informatics &#x2014; Digital scorebook development and game information analysis. , 2015, , .		4
17	Development of a dialogue-based guidance system for narrow area navigation. <i>Information Processing and Management</i> , 2021, 58, 102542.	5.4	4
18	MiNgMatchâ€”A Fast N-gram Model for Word Segmentation of the Ainu Language. <i>Information (Switzerland)</i> , 2019, 10, 317.	1.7	3

#	ARTICLE	IF	CITATIONS
19	Improving Basic Natural Language Processing Tools for the Ainu Language. Information (Switzerland), 2019, 10, 329.	1.7	3
20	Predicting Increase in Demand for Public Buses in University Students Daily Life Needs: Case Study Based on a City in Japan. Sustainability, 2021, 13, 5137.	1.6	3
21	Affect as Information about Users' Attitudes to Conversational Agents. , 2008, , .		2
22	An Automatic Evaluation Method for Conversational Agents Based on Affect-as-Information Theory. Journal of Japan Society for Fuzzy Theory and Intelligent Informatics, 2010, 22, 73-89.	0.0	2
23	Reducing Excessive Amounts of Data: Multiple Web Queries for Generation of Pun Candidates. Advances in Artificial Intelligence, 2011, 2011, 1-12.	0.9	2
24	A method for automatic estimation of meaning ambiguity of emoticons based on their linguistic expressibility. Cognitive Systems Research, 2020, 59, 103-113.	1.9	2
25	A Method of Supplementing Reviews to Less-Known Tourist Spots Using Geotagged Tweets. Applied Sciences (Switzerland), 2022, 12, 2321.	1.3	2
26	Affect-as-Information Approach to a Sentiment Analysis Based Evaluation of Conversational Agents. , 2008, , .		1
27	A System for Recommendation of Accommodation Facilities Adaptable to User Interest. Intelligent Systems Reference Library, 2015, , 107-118.	1.0	1
28	Language Sense and Communication on Computer. Advances in Human-Computer Interaction, 2019, 2019, 1-2.	1.8	0
29	Automatically Estimating Meaning Ambiguity of Emoticons. Advances in Intelligent Systems and Computing, 2020, , 411-416.	0.5	0
30	Can you fool AI by doing a 180? â€” A case study on authorship analysis of texts by Arata Osada. Information Processing and Management, 2021, 58, 102644.	5.4	0
31	Quality Improvement of a Gear Transmission by Means of Genetic Algorithm. Quality Production Improvement - QPI, 2019, 1, 386-393.	0.2	0
32	Towards Better Text Processing Tools for the Ainu Language. Lecture Notes in Computer Science, 2020, , 131-145.	1.0	0