

Anna Wróblewska

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

108
citations

1683934

5
h-index

1474057

9
g-index

25
all docs

25
docs citations

25
times ranked

85
citing authors

#	ARTICLE	IF	CITATIONS
1	Kleister: Key Information Extraction Datasets Involving Long Documents with Complex Layouts. Lecture Notes in Computer Science, 2021, , 564-579.	1.0	17
2	A Two-Step Method for Detection of Architectural Distortions in Mammograms. Advances in Intelligent and Soft Computing, 2010, , 73-84.	0.2	16
3	Multi-Intent Hierarchical Natural Language Understanding for Chatbots. , 2018, , .		12
4	Robotic Process Automation of Unstructured Data with Machine Learning. , 0, , .		9
5	Semantic rules representation in controlled natural language in FluentEditor. , 2013, , .		7
6	A Strong Baseline for Fashion Retrieval with Person Re-identification Models. Communications in Computer and Information Science, 2020, , 294-301.	0.4	7
7	Food Recipe Ingredient Substitution Ontology Design Pattern. Sensors, 2022, 22, 1095.	2.1	7
8	Visual Recommendation Use Case for an Online Marketplace Platform. , 2016, , .		6
9	Designing Multi-Modal Embedding Fusion-Based Recommender. Electronics (Switzerland), 2022, 11, 1391.	1.8	5
10	Ordering of diagnostic information in encoded medical images. Accuracy progression. Opto-electronics Review, 2008, 16, .	2.4	4
11	Methods and Tools for Ontology Building, Learning and Integration – Application in the SYNAT Project. Studies in Computational Intelligence, 2012, , 121-151.	0.7	4
12	Does it care what you asked? Understanding Importance of Verbs in Deep Learning QA System. , 2018, , .		4
13	What Will You Tell Me About the Chart? – Automated Description of Charts. Communications in Computer and Information Science, 2021, , 12-19.	0.4	2
14	Optimal products presentation in offer images for e-commerce marketplace platform. , 2018, , .		1
15	Automatic Clustering Methods of Offers in an E-Commerce Marketplace. Studies in Big Data, 2016, , 147-160.	0.8	1
16	Associations between Texts and Ontology. Studies in Computational Intelligence, 2013, , 305-321.	0.7	1
17	LAS: Language Agnostic System for Question Answering. , 2018, , .		0
18	Content-Based Recommendations in an E-Commerce Platform. Advances in Intelligent Systems and Computing, 2020, , 252-263.	0.5	0

#	ARTICLE	IF	CITATIONS
19	Offers Discovery and Identifying User Requirements for Multi-commodity Trade in Open Markets. Advances in Intelligent Systems and Computing, 2013, , 251-260.	0.5	0
20	Categorization of Persons Based on Their Mentions in Polish News Texts. Journal of Automation, Mobile Robotics and Intelligent Systems, 0, , 42-49.	0.4	0
21	How Much Do Synthetic Datasets Matter in Handwritten Text Recognition?. Lecture Notes in Computer Science, 2021, , 138-149.	1.0	0