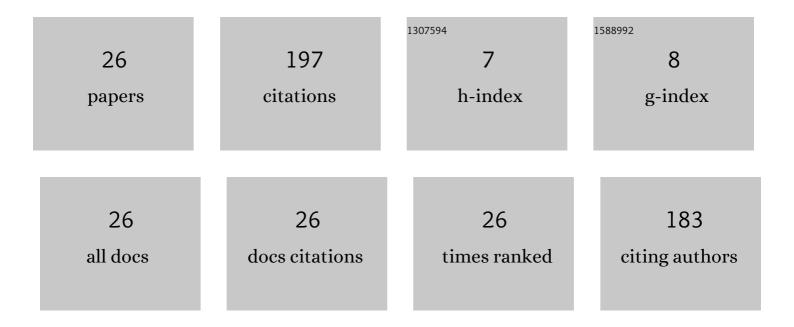
Han-Joon Kim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9340978/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Tensor Space Model-Based Deep Neural Network for Text Classification. Applied Sciences (Switzerland), 2021, 11, 9703.	2.5	Ο
2	Extended Autoencoder for Novelty Detection with Reconstruction along Projection Pathway. Applied Sciences (Switzerland), 2020, 10, 4497.	2.5	10
3	Dependence Representation Learning with Convolutional Neural Networks and 2D Histograms. Applied Sciences (Switzerland), 2020, 10, 955.	2.5	0
4	Fraud detection for job placement using hierarchical clusters-based deep neural networks. Applied Intelligence, 2019, 49, 2842-2861.	5.3	24
5	Machine Learning-based Automated Data Visualization: A Meta-feature Engineering Approach. , 2019, , .		0
6	Autoencoder-based One-class Classification Technique for Event Prediction. , 2019, , .		2
7	About relationship between business text patterns and financial performance in corporate data. Journal of Open Innovation: Technology, Market, and Complexity, 2018, 4, 1-18.	5.2	8
8	Learning Dependence Representations with CNNs. , 2018, , .		0
9	Towards perfect text classification with Wikipedia-based semantic NaÃ ⁻ ve Bayes learning. Neurocomputing, 2018, 315, 128-134.	5.9	34
10	GAN-Based One-Class Classification for Personalized Image Retrieval. , 2018, , .		7
11	Multidimensional Text Warehousing for Automated Text Classification. Journal of Information Technology Research, 2018, 11, 168-183.	0.5	1
12	Patent-Enhancing Strategies by Industry in Korea Using a Data Envelopment Analysis. Sustainability, 2016, 8, 901.	3.2	11
13	Semantic text classification with tensor space model-based na $ ilde{A}$ ve Bayes. , 2016, , .		5
14	A semantic search technique with Wikipedia-based text representation model. , 2016, , .		4
15	Social Text Warehousing with Topic Graphs for Fire Damage Analysis. Advanced Science Letters, 2016, 22, 3328-3332.	0.2	0
16	DDMQ: A Publish/Subscribe Protocol for Internet of Things and WWW. Advanced Science Letters, 2016, 22, 3223-3227.	0.2	0
17	Applying Taxonomic Knowledge and Semantic Collaborative Filtering to Personalized Search: A Bayesian Belief Network Based Approach. , 2010, , .		0
18	Building Concept Network-Based User Profile for Personalized Web Search. , 2010, , .		10

#	Article	IF	CITATIONS
19	Intelligent Data Prefetching for Hybrid Flash-Disk Storage Using Sequential Pattern Mining Technique. , 2010, , .		6
20	Improving Hybrid Flash-Disk Storage by Incorporating Sequential Pattern Mining into Fully-Associative Sector Translation. , 2009, , .		3
21	Text Mining Methods for Hierarchical Document Indexing. , 2009, , 1957-1965.		1
22	Design of Question Answering System with Automated Question Generation. , 2008, , .		16
23	Boosting NaıÂ`ve Bayes text classification using uncertainty-based selective sampling. Neurocomputing, 2005, 67, 403-410.	5.9	17
24	Promoting the application service provision (ASP) model. , 2005, , .		0
25	An Intelligent Information System for Organizing Online Text Documents. Knowledge and Information Systems, 2004, 6, 125-149.	3.2	13
26	A semi-supervised document clustering technique for information organization. , 2000, , .		25