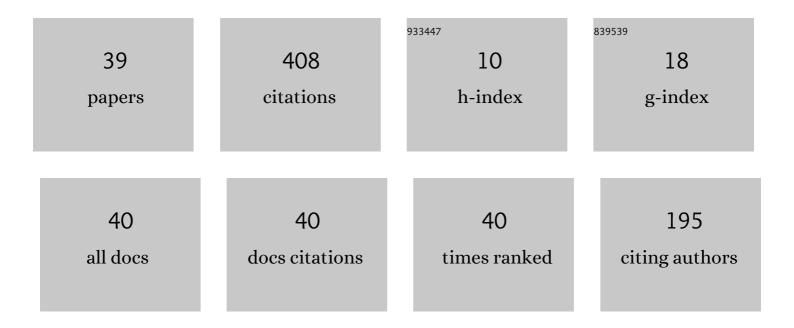
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List of Publications by Year in descending order

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 Human pose, hand and mesh estimation using deep learning: a survey. Journal of Supercon 78, 7616-7654. PatentNet: multi-label classification of patent documents using deep learning based langu understanding. Scientometrics, 2022, 127, 207-231. Comparison and Analysis of Embedding Methods for Patent Documents. , 2021, , . 		3.6	17
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Dissignal Canada and Deep Learning Read Creash Deep mitters A Deview, Canada 2021			5
4 Biosignal Sensors and Deep Learning-Based Speech Recognition: A Review. Sensors, 2021,	, 21, 1399.	3.8	50
5 Graph threshold algorithm. Journal of Supercomputing, 2021, 77, 9827-9847.		3.6	4
6 Generative adversarial networks and their application to 3D face generation: A survey. Ima Vision Computing, 2021, 108, 104119.	age and	4.5	24
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8 Effective privacy preserving data publishing by vectorization. Information Sciences, 2020,	527, 311-328.	6.9	54
9 Research Issues on Generative Adversarial Networks and Applications. , 2020, , .			6
10 Multi-label Patent Classification using Attention-Aware Deep Learning Model. , 2020, , .			10
Optimal management of distance-based location registration using embedded Markov cha International Journal of Distributed Sensor Networks, 2020, 16, 155014772090461.	ain.	2.2	3
An effective High Recall Retrieval method. Data and Knowledge Engineering, 2019, 123, 10	01603.	3.4	4
13 STDP: Secure Privacy-Preserving Trajectory Data Publishing. , 2018, , .			2
Harmonic Mean Based Soccer Team Formation Problem. Lecture Notes in Electrical Engine 240-246.	eering, 2018, ,	0.4	3
G-OPTICS: fast ordering density-based cluster objects using graphics processing units. Inte Journal of Web and Grid Services, 2018, 14, 273.	ernational	0.5	0
Find spammers by using graph structure. , 2017, , .			1
17 Optimized combinatorial clustering for stochastic processes. Cluster Computing, 2017, 20	0, 1135-1148.	5.0	33

18 Spammer Detection for Real-Time Big Data Graphs. , 2016, , .

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#	Article	IF	CITATIONS
19	Retrieving patents with inverse patent category frequency. , 2016, , .		0
20	High Recall-Low Cost Model for Patent Retrieval. , 2015, , .		0
21	How to measure similarity for multiple categorical data sets?. Multimedia Tools and Applications, 2015, 74, 3489-3505.	3.9	5
22	Reducing Noises for Recall-Oriented Patent Retrieval. , 2014, , .		11
23	Graph based Ranked Answers for Keyword Graph Structure. New Generation Computing, 2013, 31, 115-134.	3.3	5
24	Guest editorial: social networks and social Web mining. World Wide Web, 2013, 16, 541-544.	4.0	1
25	Enforcing Web Business Model and Patentability Consideration. , 2013, , .		1
26	A Study on the Reduction of Social Insurance Costs for Start-Up SMEs. , 2013, , .		0
27	A Network-Flow Based Influence Propagation Model for Social Networks. , 2012, , .		15
28	Searching Steiner trees for web graph query. Computers and Industrial Engineering, 2012, 62, 732-739.	6.3	9
29	Retrieving keyworded subgraphs with graph ranking score. Expert Systems With Applications, 2012, 39, 4647-4656.	7.6	6
30	Efficient Fuzzy Ranking for Keyword Search on Graphs. Lecture Notes in Computer Science, 2012, , 502-510.	1.3	14
31	Mobile Web Navigation in Digital Ecosystems Using Rooted Directed Trees. IEEE Transactions on Industrial Electronics, 2011, 58, 2154-2162.	7.9	45
32	A Fast Divide-and-Conquer Algorithm for Indexing Human Genome Sequences. IEICE Transactions on Information and Systems, 2011, E94-D, 1369-1377.	0.7	3
33	Maximum Reliable Tree for Social Network Search. , 2011, , .		4
34	Categorical Data Skyline Using Classification Tree. Lecture Notes in Computer Science, 2011, , 181-187.	1.3	15
35	Finding Steiner trees for web information retrieval. , 2010, , .		0
36	Structural top-k Web navigation with inclusive query. , 2009, , .		7

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#	Article	IF	CITATIONS
37	Adaptive Hypermedia Searches for Mobile PDA. , 2007, , .		Ο
38	Adaptive Hierarchical Surrogate for Searching Web with Mobile Devices. IEEE Transactions on Consumer Electronics, 2007, 53, 796-803.	3.6	7
39	Providing ranked cooperative query answers using the metricized knowledge abstraction hierarchy. Expert Systems With Applications, 2007, 32, 469-484.	7.6	12