

# V Sivakumar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2351716/publications.pdf>

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15  
papers

153  
citations

1163117

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h-index

1199594

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g-index

15  
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docs citations

15  
times ranked

76  
citing authors

#	ARTICLE	IF	CITATIONS
1	A deep learning model for innovative evaluation of ideological and political learning. Progress in Artificial Intelligence, 2023, 12, 119-131.	2.4	21
2	An efficient chaos-LSA integrated game theory algorithm for a QoS-assured delay time control mechanism with a unique parent selection strategy for a 6LOWPAN wireless body area network. Applied Nanoscience (Switzerland), 2023, 13, 3053-3071.	3.1	1
3	Energy-Efficient Markov-Based Lifetime Enhancement Approach for Underwater Acoustic Sensor Network. Journal of Sensors, 2022, 2022, 1-10.	1.1	8
4	Energy optimised IoT assisted multiple fuzzy aggravated energy scheduling approach for smart scheduling systems. Enterprise Information Systems, 2021, 15, 951-965.	4.7	8
5	Research on deep integration of application of artificial intelligence in environmental monitoring system and real economy. Environmental Impact Assessment Review, 2021, 86, 106499.	9.2	14
6	Machine learning techniques based on security management in smart cities using robots. Work, 2021, 68, 891-902.	1.1	6
7	A QoS-aware energy-efficient memetic flower pollination routing protocol for underwater acoustic sensor network. Concurrency Computation Practice and Experience, 2020, 32, e5166.	2.2	17
8	A Review of Multi-resolution Analysis (MRA) and Multi-geometric Analysis (MGA) Tools Used in the Fusion of Remote Sensing Images. Circuits, Systems, and Signal Processing, 2020, 39, 3145-3172.	2.0	17
9	Real-Time Resume Classification System Using LinkedIn Profile Descriptions. , 2020, , .		3
10	Fog Computing Based Hybrid Deep Learning Framework in effective inspection system for smart manufacturing. Computer Communications, 2020, 160, 636-642.	5.1	29
11	Intelligent Web-History Based on a Hybrid Clustering Algorithm for Future-Internet Systems. Advances in Intelligent Systems and Computing, 2020, , 571-581.	0.6	8
12	Node scheduling problem in underwater acoustic sensor network using genetic algorithm. Personal and Ubiquitous Computing, 2018, 22, 951-959.	2.8	17
13	A novel simulation of bellman-dymo protocol in vanetâ€™s ad-hoc network. International Journal of Engineering and Technology(UAE), 2018, 7, 441.	0.3	1
14	Underwater Acoustic Sensor Node Scheduling using an Evolutionary Memetic Algorithm. Journal of Telecommunications and Information Technology, 2018, 1, 88-94.	0.4	3
15	Analysis for guaranteeing performance in map reduce systems with hadoop and R. International Journal of Engineering and Technology(UAE), 2018, 7, 445.	0.3	0