

# Shudong Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5655244/publications.pdf>

Version: 2024-02-01

13  
papers

96  
citations

1478280

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h-index

1474057

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g-index

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all docs

13  
docs citations

13  
times ranked

85  
citing authors

#	ARTICLE	IF	CITATIONS
1	A self-adaptive point-of-interest recommendation algorithm based on a multi-order Markov model. Future Generation Computer Systems, 2018, 89, 506-514.	4.9	24
2	Evaluating On-Line Courses via Reviews Mining. IEEE Access, 2021, 9, 35439-35451.	2.6	20
3	Urban Tourism Destination Image Perception Based on LDA Integrating Social Network and Emotion Analysis: The Example of Wuhan. Sustainability, 2022, 14, 12.	1.6	13
4	User Modeling for Point-of-Interest Recommendations in Location-Based Social Networks: The State of the Art. Mobile Information Systems, 2018, 2018, 1-13.	0.4	12
5	Under-Sampling and Feature Selection Algorithms for S2SMLP. IEEE Access, 2020, 8, 191803-191814.	2.6	10
6	Dynamic Scheduling Model of Rail-Guided Vehicle (RGV) Based on Genetic Algorithms in the Context of Mobile Computing. International Journal of Mobile Computing and Multimedia Communications, 2021, 12, 43-62.	0.4	8
7	A Location-Based Business Information Recommendation Algorithm. Mathematical Problems in Engineering, 2015, 2015, 1-9.	0.6	4
8	Redefinition of Cost-Benefit Efficiency of Land-Use Projects: Focusing on Environmental Cost. Mathematical Problems in Engineering, 2019, 2019, 1-14.	0.6	2
9	A semi-supervised dynamic ensemble algorithm for IoT anomaly detection. , 2020, , .		2
10	Fusing User Reviews Into Heterogeneous Information Network Recommendation Model. IEEE Access, 2022, 10, 63672-63683.	2.6	1
11	Trip-CPS: Smart Trip Cyber-physical System Based on Data Fusion and Cloud Computing. , 2017, , .		0
12	Exploiting User Check-In Data for Geo-Friend Recommendations in Location-Based Social Networks. International Journal of Mobile Computing and Multimedia Communications, 2020, 11, 1-17.	0.4	0
13	A feature selection algorithm for multilayer perceptron based on simultaneous two-sample representation. , 2020, , .		0