

Yu-Qiang Chen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5049505/publications.pdf>

Version: 2024-02-01

12
papers

107
citations

1684188

5
h-index

1474206

9
g-index

13
all docs

13
docs citations

13
times ranked

58
citing authors

#	ARTICLE	IF	CITATIONS
1	Using IoT technology for computer-integrated manufacturing systems in the semiconductor industry. Applied Soft Computing Journal, 2020, 89, 106065.	7.2	29
2	Research on navigation of bidirectional A* algorithm based on ant colony algorithm. Journal of Supercomputing, 2021, 77, 1958-1975.	3.6	29
3	Neural networks-based adaptive control of uncertain nonlinear systems with unknown input constraints. Journal of Ambient Intelligence and Humanized Computing, 0, , 1.	4.9	10
4	Study on Secrecy Capacity of Wireless Sensor Networks in Internet of Things Based on the Amplify-and-Forward Compressed Sensing Scheme. IEEE Access, 2019, 7, 185580-185589.	4.2	8
5	Intelligent Agent-Based Predict System With Cloud Computing for Enterprise Service Platform in IoT Environment. IEEE Access, 2021, 9, 11843-11871.	4.2	8
6	An Efficient Content Distribution Network Architecture Using Heterogeneous Channels. IEEE Access, 2020, 8, 210988-211006.	4.2	7
7	Efficient AoA-Based Rigid Body Localization via Single Base Station for Internet of Things Applications. IEEE Access, 2019, 7, 171140-171152.	4.2	5
8	Using blockchain technology in IoT manufacture environment for intelligence prediction. Soft Computing, 2023, 27, 1715-1729.	3.6	4
9	Synchronization of a class of chaotic systems using small impulsive signal. Optik, 2014, 125, 6407-6412.	2.9	3
10	A novel CFN-Watchdog protocol for edge computing. Applied Soft Computing Journal, 2021, 113, 107873.	7.2	3
11	Deep learning on information retrieval using agent flow e-mail reply system for IoT enterprise customer service. Journal of Ambient Intelligence and Humanized Computing, 0, , 1.	4.9	1
12	Predicting impact of Hitchhike on coexisted heterogeneous IoT networks. Applied Soft Computing Journal, 2021, 110, 107741.	7.2	0