

Xiaomei Yu

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

929
citations

567144

15
h-index

477173

29
g-index

42
all docs

42
docs citations

42
times ranked

676
citing authors

#	ARTICLE	IF	CITATIONS
1	Research cooperations of blockchain: toward the view of complexity network. Journal of Ambient Intelligence and Humanized Computing, 2022, 13, 1339-1352.	3.3	6
2	An ensemble framework for interpretable malicious code detection. International Journal of Intelligent Systems, 2022, 37, 10100-10117.	3.3	8
3	A systematic mapping study for blockchain based on complex network. Concurrency Computation Practice and Experience, 2022, 34, e5712.	1.4	8
4	A trusted de-swinging k-anonymity scheme for location privacy protection. Journal of Cloud Computing: Advances, Systems and Applications, 2022, 11, .	2.1	5
5	A Study of Subliminal Emotion Classification Based on Entropy Features. Frontiers in Psychology, 2022, 13, 781448.	1.1	3
6	PF–ITS: Intelligent traffic service recommendation based on DeepAFM model. International Journal of Intelligent Systems, 2022, 37, 7638-7664.	3.3	3
7	An Entropy-View Secure Multiparty Computation Protocol Based on Semi-Honest Model. Journal of Organizational and End User Computing, 2022, 34, 1-17.	1.6	7
8	A portable HCI system–oriented EEG feature extraction and channel selection for emotion recognition. International Journal of Intelligent Systems, 2021, 36, 152-176.	3.3	39
9	Imp–Suic: A quality updating rule in mixing coins with maximum utilities. International Journal of Intelligent Systems, 2021, 36, 1182-1198.	3.3	20
10	Semi–selfish mining based on hidden Markov decision process. International Journal of Intelligent Systems, 2021, 36, 3596-3612.	3.3	82
11	Corrigendum to “Rational Protocols and Attacks in Blockchain System– Security and Communication Networks, 2021, 2021, 1-2.	1.0	1
12	Three–dimensional feature maps and convolutional neural network–based–emotion recognition. International Journal of Intelligent Systems, 2021, 36, 6312-6336.	3.3	30
13	Blockchain-Enhanced Fair and Efficient Energy Trading in Industrial Internet of Things. Mobile Information Systems, 2021, 2021, 1-13.	0.4	4
14	Covert Communication Scheme Based on Bitcoin Transaction Mechanism. Security and Communication Networks, 2021, 2021, 1-17.	1.0	1
15	The Applications of Personalized Micro-videos in Computer Network Course Teaching. , 2021, , .		0
16	Attention-based context-aware sequential recommendation model. Information Sciences, 2020, 510, 122-134.	4.0	80
17	Collaborative Sleep Electroencephalogram Data Analysis Based on Improved Empirical Mode Decomposition and Clustering Algorithm. Complexity, 2020, 2020, 1-14.	0.9	3
18	IPBSM: An optimal bribery selfish mining in the presence of intelligent and pure attackers. International Journal of Intelligent Systems, 2020, 35, 1735-1748.	3.3	31

#	ARTICLE	IF	CITATIONS
19	Adversarial behaviours in mixing coins under incomplete information. Applied Soft Computing Journal, 2020, 96, 106605.	4.1	10
20	Incentive compatible and anti-compounding of wealth in proof-of-stake. Information Sciences, 2020, 530, 85-94.	4.0	30
21	Optimal mixed block withholding attacks based on reinforcement learning. International Journal of Intelligent Systems, 2020, 35, 2032-2048.	3.3	37
22	A game-theoretic approach of mixing different qualities of coins. International Journal of Intelligent Systems, 2020, 35, 1899-1911.	3.3	13
23	Design and Implementation of intelligent Learning Companion System Based on WeChat Mini Program. , 2020, , .		1
24	Personalized Course Recommendation Based on Eye-Tracking Technology and Deep Learning. , 2020, , .		11
25	Rational Protocols and Attacks in Blockchain System. Security and Communication Networks, 2020, 2020, 1-11.	1.0	62
26	Tesia: A trusted efficient service evaluation model in Internet of things based on improved aggregation signature. Concurrency Computation Practice and Experience, 2020, , e5739.	1.4	9
27	Belief and fairness: A secure two-party protocol toward the view of entropy for IoT devices. Journal of Network and Computer Applications, 2020, 161, 102641.	5.8	26
28	Wireless Communications and Mobile Computing Blockchain-Based Trust Management in Distributed Internet of Things. Wireless Communications and Mobile Computing, 2020, 2020, 1-12.	0.8	24
29	Design and Implementation of Personalized Teaching System for Online Learning. , 2019, , .		0
30	Hotspots Analysis and Its Applications in Vocational Education with CiteSpace. , 2019, , .		1
31	Sparse network embedding for community detection and sign prediction in signed social networks. Journal of Ambient Intelligence and Humanized Computing, 2019, 10, 175-186.	3.3	42
32	A heuristic survivable virtual network mapping algorithm. Soft Computing, 2019, 23, 1453-1463.	2.1	36
33	Shared-nearest-neighbor-based clustering by fast search and find of density peaks. Information Sciences, 2018, 450, 200-226.	4.0	259
34	Effective algorithms for vertical mining probabilistic frequent patterns in uncertain mobile environments. International Journal of Ad Hoc and Ubiquitous Computing, 2016, 23, 137.	0.3	25
35	Mining Approximate Frequent Patterns from Noisy Databases. , 2015, , .		1
36	Personalized recommendation based on link prediction in dynamic super-networks. , 2014, , .		2

#	ARTICLE	IF	CITATIONS
37	New adaptations of classic algorithm for mining frequent itemsets from uncertain data. , 2014, , .		0
38	A Bidirectional Process Algorithm for Mining Probabilistic Frequent Itemsets. , 2014, , .		1
39	Using LEGO Mindstorms in the undergraduate curriculum of IT. , 2012, , .		2
40	A new mechanism to enhance transfer performance over wired-cum-wireless networks. , 2009, , .		1
41	A new wireless network teaching and learning system based on network simulator. , 2008, , .		3
42	The Construction and Application of Simulation Teaching System for Computer Network Curricula. , 2007, , .		2