

Ahmed M Elmisery

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

371
citations

1040056

9
h-index

839539

18
g-index

28
all docs

28
docs citations

28
times ranked

358
citing authors

#	ARTICLE	IF	CITATIONS
1	Automated COVID-19 diagnosis and classification using convolutional neural network with fusion based feature extraction model. <i>Cognitive Neurodynamics</i> , 2023, 17, 1-14.	4.0	9
2	Privacy Preserving Threat Hunting in Smart Home Environments. <i>Communications in Computer and Information Science</i> , 2020, , 104-120.	0.5	2
3	Internet of Things and data mining: From applications to techniques and systems. <i>Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery</i> , 2019, 9, e1292.	6.8	25
4	A new computing environment for collective privacy protection from constrained healthcare devices to IoT cloud services. <i>Cluster Computing</i> , 2019, 22, 1611-1638.	5.0	53
5	Cognitive Privacy Middleware for Deep Learning Mashup in Environmental IoT. <i>IEEE Access</i> , 2018, 6, 8029-8041.	4.2	28
6	Privacy aware group based recommender system in multimedia services. <i>Multimedia Tools and Applications</i> , 2017, 76, 26103-26127.	3.9	6
7	Privacy Enhanced Cloud-Based Recommendation Service for Implicit Discovery of Relevant Support Groups in Healthcare Social Networks. <i>International Journal of Grid and High Performance Computing</i> , 2017, 9, 75-91.	0.9	3
8	Collaborative privacy framework for minimizing privacy risks in an IPTV social recommender service. <i>Multimedia Tools and Applications</i> , 2016, 75, 14927-14957.	3.9	14
9	A Fog Based Middleware for Automated Compliance With OECD Privacy Principles in Internet of Healthcare Things. <i>IEEE Access</i> , 2016, 4, 8418-8441.	4.2	101
10	Privacy-enhanced middleware for location-based sub-community discovery in implicit social groups. <i>Journal of Supercomputing</i> , 2016, 72, 247-274.	3.6	10
11	A Distributed Collaborative Platform for Personal Health Profiles in Patient-Driven Health Social Network. <i>International Journal of Distributed Sensor Networks</i> , 2015, 11, 406940.	2.2	9
12	Private personalized social recommendations in an IPTV system. <i>New Review of Hypermedia and Multimedia</i> , 2014, 20, 145-167.	1.1	12
13	Multi-agent based middleware for protecting privacy in IPTV content recommender services. <i>Multimedia Tools and Applications</i> , 2013, 64, 249-275.	3.9	12
14	Agent based middleware for private data mashup in IPTV recommender services. , 2011, , .		8
15	Private recommendation service for IPTV systems: Protecting user profile privacy. , 2011, , .		2
16	Privacy Aware Recommender Service for IPTV Networks. , 2011, , .		10
17	Pervasive Computing Support in the Transition towards Personalised Health Systems. <i>International Journal of E-Health and Medical Communications</i> , 2011, 2, 31-47.	1.6	2
18	Privacy Aware Obfuscation Middleware for Mobile Jukebox Recommender Services. <i>International Federation for Information Processing</i> , 2011, , 73-86.	0.4	7

#	ARTICLE	IF	CITATIONS
19	Diagnosis Support on Cardio-Vascular Signal Monitoring by Using Cluster Computing. Smart Innovation, Systems and Technologies, 2011, , 873-883.	0.6	0
20	Privacy Preserving Distributed Learning Clustering of HealthCare Data Using Cryptography Protocols. , 2010, , .		25
21	Secure e-Payment using Multi-agent Architecture. , 2006, , .		3
22	Pervasive Computing Support in the Transition towards Personalised Health Systems. , 0, , 49-64.		0
23	Privacy Enhanced Cloud-Based Recommendation Service for Implicit Discovery of Relevant Support Groups in Healthcare Social Networks. , 0, , 379-397.		0