

Mustafa Man

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

437
citations

1307594

7
h-index

752698

20
g-index

44
all docs

44
docs citations

44
times ranked

272
citing authors

#	ARTICLE	IF	CITATIONS
1	Extending the TAM to examine the effects of quality features on mobile learning acceptance. <i>Journal of Computers in Education</i> , 2016, 3, 453-485.	8.3	151
2	Empirical investigation to explore factors that achieve high quality of mobile learning system based on students' perspectives. <i>Engineering Science and Technology, an International Journal</i> , 2016, 19, 1314-1320.	3.2	63
3	A Review of Machine Learning and Deep Learning Techniques for Anomaly Detection in IoT Data. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 5320.	2.5	54
4	Microwave co-pyrolysis for simultaneous disposal of environmentally hazardous hospital plastic waste, lignocellulosic, and triglyceride biowaste. <i>Journal of Hazardous Materials</i> , 2022, 423, 127096.	12.4	33
5	Generating alternative fuel and bioplastics from medical plastic waste and waste frying oil using microwave co-pyrolysis combined with microbial fermentation. <i>Renewable and Sustainable Energy Reviews</i> , 2022, 153, 111790.	16.4	28
6	Digital adoption by enterprises in Malaysian industrial sectors during COVID-19 pandemic: A data article. <i>Data in Brief</i> , 2021, 37, 107197.	1.0	10
7	Conceptual Model for Profiling Student Behavior Experience in e-Learning. <i>International Journal of Emerging Technologies in Learning</i> , 2019, 14, 163.	1.3	9
8	A theoretical discussion of factors affecting the acceptance of m-commerce among SMTEs by integrating TTF with TAM. <i>International Journal of Business Information Systems</i> , 2017, 26, 66.	0.2	8
9	Web Data Extraction Approach for Deep Web using WEIDJ. <i>Procedia Computer Science</i> , 2019, 163, 417-426.	2.0	7
10	Improving Performance of DOM in Semi-structured Data Extraction using WEIDJ Model. <i>Indonesian Journal of Electrical Engineering and Computer Science</i> , 2018, 9, 752.	0.8	6
11	Efficiency of JSON for Data Retrieval in Big Data. <i>Indonesian Journal of Electrical Engineering and Computer Science</i> , 2017, 7, 250.	0.8	6
12	Wavelet-based Auto-Counting Tool of Aedes Eggs. , 2018, , .		5
13	Analysis study on R-Eclat algorithm in infrequent itemsets mining. <i>International Journal of Electrical and Computer Engineering</i> , 2019, 9, 5446.	0.7	5
14	Decision support for web-based prequalification tender management system in construction projects. , 2008, , .		4
15	WEIDJ: An improvised algorithm for image extraction from web pages. , 2017, , .		4
16	i-Eclat: performance enhancement of eclat via incremental approach in frequent itemset mining. <i>Telkomnika (Telecommunication Computing Electronics and Control)</i> , 2020, 18, 562.	0.8	4
17	A FRAMEWORK FOR DEVELOPMENT OF SOCIAL NETWORKING SITE SKILL AMONG RURAL WOMEN COMMUNITIES. <i>Humanities and Social Sciences Reviews</i> , 2019, 7, 280-285.	0.2	4
18	Efficiency of JSON approach for Data Extraction and Query Retrieval. <i>Indonesian Journal of Electrical Engineering and Computer Science</i> , 2016, 4, 203.	0.8	4

#	ARTICLE	IF	CITATIONS
19	Implementation of Geodesic Active Contour Approach for Pigment Spots Segmentation on the Iris Surface. Journal of Computer Science, 2016, 12, 564-571.	0.6	3
20	PreQTender: Web-based prequalification for tender management system in construction projects. , 2008, , .		2
21	A Secure Chat Application Based on Pure Peer-to-Peer Architecture. Journal of Computer Science, 2015, 11, 723-729.	0.6	2
22	Vertical Association Rule Mining: Case study implementation with relational DBMS. , 2015, , .		2
23	Multiple Types of Semi-structured Data Extraction Using Wrapper for Extraction of Image Using DOM (WEID). , 2018, , 67-76.		2
24	Dengue Innovation: A Sustainability Approach for Preventing and Controlling of Dengue Diseases Outbreaks via IoT Technology. IOP Conference Series: Materials Science and Engineering, 2020, 769, 012012.	0.6	2
25	Classification of Fish Ectoparasite Genus Gyrodactylus SEM Images Using ASM and Complex Network Model. Lecture Notes in Computer Science, 2014, , 103-110.	1.3	2
26	Modifying iEclat Algorithm for Infrequent Patterns Mining. Advanced Science Letters, 2018, 24, 1876-1880.	0.2	2
27	Formal Specification for Spatial Information Databases Integration Framework (SIDIF). Telkomnika (Telecommunication Computing Electronics and Control), 2011, 9, 81.	0.8	2
28	Efficiency of Flat File Database Approach in Data Storage and Data Extraction for Big Data. Indonesian Journal of Electrical Engineering and Computer Science, 2018, 9, 460.	0.8	2
29	A performance of comparative study for semi-structured web data extraction model. International Journal of Electrical and Computer Engineering, 2019, 9, 5463.	0.7	2
30	Enhancing Moon Crescent Visibility Using Contrast-Limited Adaptive Histogram Equalization and Bilateral Filtering Techniques. Journal of Telecommunications and Information Technology, 2022, 1, 3-13.	0.4	2
31	SIDIF: Location based technique as a determinant of effectiveness and efficiency in artificial reefs development project. , 2010, , .		1
32	Designing multiple types of spatial and non spatial databases integration model using formal specification approach. , 2011, , .		1
33	Social Media Application Usage and Women Entrepreneurship Achievement through E-Business Model. , 2019, , .		1
34	An empirical study on factors affecting the acceptance of M-commerce application among small and medium-sized tourism enterprises by integrating TTF with TAM. International Journal of Business Information Systems, 2019, 31, 106.	0.2	1
35	Spatial Information Databases Integration Model. Communications in Computer and Information Science, 2011, , 77-90.	0.5	1
36	Performance Analysis for Mining Images of Deep Web. International Journal of Advanced Computer Science and Applications, 2020, 11, .	0.7	1

#	ARTICLE	IF	CITATIONS
37	NangKOM: Job scheduling tools for “Nangka“ on mobile. , 2008, , .		0
38	NangKOM: Development of a Web Based Job Scheduling Tools for Â“NangkaÂ” on Mobile Using Wi-Fi Technology. , 2009, , .		0
39	WfSAT: A web based fish stock assessment tools for generating fish statistical population information using fish length method. , 2010, , .		0
40	SIDIF: Location based technique for spatial information databases integration framework. , 2010, , .		0
41	D'fishlen: Digital tool for measuring fish length using Hsiu's method. , 2011, , .		0
42	Integration Model for Multiple Types of Spatial and Non Spatial Databases. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2012, , 95-101.	0.3	0
43	Xâ€™MOS-IOT: IOT BASED MOSQUITO SPRAY DISPENSER SYSTEM. , 2022, 1, 1-10.		0