

Masitah Ghazali

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/344643/publications.pdf>

Version: 2024-02-01

16
papers

140
citations

1478505

6
h-index

1720034

7
g-index

16
all docs

16
docs citations

16
times ranked

96
citing authors

#	ARTICLE	IF	CITATIONS
1	Designing technology to address distress of TB patients' emotional states. , 2019, , .		2
2	Physigrams: Modelling Physical Device Characteristics Interaction. Human-computer Interaction Series, 2017, , 247-271.	0.6	25
3	PHandler: An expert system for a scalable software requirements prioritization process. Knowledge-Based Systems, 2015, 84, 179-202.	7.1	39
4	StakeMeter: Value-Based Stakeholder Identification and Quantification Framework for Value-Based Software Systems. PLoS ONE, 2015, 10, e0121344.	2.5	14
5	Cataloguing Physicality Values Using Physical Quantitative Evaluation Method. Lecture Notes in Computer Science, 2015, , 197-214.	1.3	0
6	Usability Testing Practice at MIMOS Usability Lab. Lecture Notes in Computer Science, 2015, , 628-629.	1.3	0
7	User centered design practices in healthcare: A systematic review. , 2014, , .		18
8	Stakeholder management in value-based software development: systematic review. IET Software, 2014, 8, 219-231.	2.1	7
9	Analysing the emphasis of usability in software engineering Syllabus in Malaysian higher institutions. , 2014, , .		0
10	Interaction design for wheelchair using Nintendo Wiimote controller. , 2011, , .		2
11	Investigating physical interaction complexities in embedded systems. , 2011, , .		4
12	Usability in software development: Frameworks comparison between IKnowU and user behavior analysis framework (UBAF). , 2011, , .		1
13	Towards Natural Interaction with Wheelchair Using Nintendo Wiimote Controller. Communications in Computer and Information Science, 2011, , 231-245.	0.5	4
14	Physigrams: modelling devices for natural interaction. Formal Aspects of Computing, 2009, 21, 613.	1.8	16
15	Modelling Devices for Natural Interaction. Electronic Notes in Theoretical Computer Science, 2008, 208, 23-40.	0.9	8
16	Agent-based tool to support collaborative KMS in software maintenance process environment. , 2008, , .		0