AssocProfDrPaniti Netinant

List of Publications by Year
in descending order

24 papers	237 citations	1937685 4 h-index	1872680 6 g-index
25 all docs	25 docs citations	25 times ranked	100 citing authors

#	Article	IF	Citations
1	A layered approach to building open aspect-oriented systems. Communications of the ACM, 2001, 44, 83-85.	4.5	107
2	Designing an aspect-oriented framework in an object-oriented environment. ACM Computing Surveys, 2000, 32, 41.	23.0	44
3	A PRACTICAL MODEL FROM MULTIDIMENSIONAL LAYERING: PERSONAL FINANCE INFORMATION FRAMEWORK USING MOBILE SOFTWARE INTERFACE OPERATIONS. Journal of Information and Communication Technology, 0, 19, .	0.4	13
4	Evaluations of Effective on LWIR Micro Thermal Camera IoT and Digital Thermometer for Human Body Temperatures. , 2021, , .		10
5	Conceptual Framework: The Adaptive Biometrics Authentication for Accessing Cloud Computing Services Using iPhone. Advances in Intelligent Systems and Computing, 2016, , 209-216.	0.6	8
6	Mobile Application Development of Hydroponic Smart Farm using Information Flow Diagram. , 2020, , .		8
7	IoT Architecture based on Information Flow Diagram for Vermiculture Smart Farming Kit. TEM Journal, 2020, , 1330-1337.	0.7	8
8	A Case Study of Project-based Learning on Internet of Things Course. , 2021, , .		6
9	Developing Software Architecture for A Smart School Digital Framework. , 2021, , .		5
10	Aspect-oriented frameworks (poster session). , 2000, , .		3
11	Separation of concerns for Multithreads Object-Oriented Programming. , 2009, , .		3
12	A Mobile Software Model for Web-Based Learning Using Information Flow Diagram (IFD). , 2017, , .		3
13	Alert Intruder Detection System Using Passive Infrared Motion Detector based on Internet of Things. , 2022, , .		3
14	Aspect-Oriented Approach for Supporting House Bookkeeping Software Design. , 2017, , .		2
15	The Concept Design of House Bookkeeping Software Using Aspect Oriented Approach. , 2017, , .		2
16	Revised Software Model Design for Biometric Examiner Personal Verification System. , 2017, , .		2
17	Beyond Traditional Piggery to Automation Farm System Based on Internet of Things. , 2021, , .		2
18	Design and Development Multi-Verification Protocols of A Digital Signed Document System Using Component-Based Architecture. , 2021, , .		2

#	Article	IF	Citations
19	Speech Recognition for Light Control on Raspberry Pi Using Python Programming. , 2022, , .		2
20	Design Reusability and Adaptability for Concurrent Software. AASRI Procedia, 2013, 5, 133-139.	0.6	1
21	Design an Environment Information Chatbots System for a Smart School Framework. , 2021, , .		1
22	Biometric Cloud Services for Web-Based Examinations. International Journal of Information Technology and Web Engineering, 2022, 17, 1-25.	1.6	1
23	4th Workshop on OO and Operating Systems. Lecture Notes in Computer Science, 2002, , 201-208.	1.3	0
24	Automated Light System in Smart Home for Elderly and Disabled People Using Mosquitto Server. , 0, , .		0