

Purnomo Yustianto

List of Publications by Year in descending order

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16
papers

80
citations

2258059

3
h-index

2053705

5
g-index

16
all docs

16
docs citations

16
times ranked

38
citing authors

#	ARTICLE	IF	CITATIONS
1	Services Computing Systems Engineering Framework: A Proposition and Evaluation Through SOA Principles and Analysis Model. IEEE Systems Journal, 2020, 14, 3105-3116.	4.6	11
2	Implementation of Service Platform For Smart City As A Service. , 2020, , .		1
3	A reference model of services computing systems platform based on meta-analysis technique. Service Oriented Computing and Applications, 2019, 13, 31-49.	1.6	3
4	A unifying structure of metamodel landscape. Journal of Modelling in Management, 2019, 14, 134-152.	1.9	3
5	Evaluating Services Computing Systems Engineering Framework using An Acceptance Model. International Journal on Advanced Science, Engineering and Information Technology, 2019, 9, 1079-1085.	0.4	2
6	An Ontology of Services Computing Systems. , 2018, , .		1
7	Public complaint service engineering based on good governance principles. , 2017, , .		1
8	Service systems engineering framework based on combining service engineering and systems engineering methodologies. , 2017, , .		6
9	Modeling services computing systems toward services value creation. , 2017, , .		2
10	Activities and artifacts in service engineering: Case study report of service engineering framework. , 2017, , .		1
11	Engineering local government financial service system under good governance principles: Case study: Cimahi government city. , 2017, , .		1
12	Business process improvement of district government innovation service: Case study Cimahi Tengah District of Cimahi. , 2016, , .		3
13	IT value model driven by information and services: A conceptual approach. , 2016, , .		1
14	Consolidating service engineering perspectives. , 2015, , .		8
15	Service Engineering Based on Service Oriented Architecture Methodology. Telkomnika (Telecommunication Computing Electronics and Control), 2015, 13, 1466.	0.8	20
16	Service engineering framework: A simple approach. , 2014, , .		16