

Andrzej Zalewski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/121823/publications.pdf>

Version: 2024-02-01

15
papers

79
citations

1937685

4
h-index

1588992

8
g-index

21
all docs

21
docs citations

21
times ranked

49
citing authors

#	ARTICLE	IF	CITATIONS
1	Beyond ATAM: Early architecture evaluation method for large-scale distributed systems. Journal of Systems and Software, 2013, 86, 683-697.	4.5	14
2	On Cognitive Biases in Architecture Decision Making. Lecture Notes in Computer Science, 2017, , 123-137.	1.3	11
3	Modelling Architectural Decisions under Changing Requirements. , 2012, , .		9
4	Living With Technical Debt – A Perspective From the Video Game Industry. IEEE Software, 2021, 38, 65-70.	1.8	7
5	The Influence of Cognitive Biases on Architectural Technical Debt. , 2021, , .		5
6	Evaluation of Dependability of Multi-tier Internet Business Applications with Queueing Networks. , 2006, , .		4
7	On Cognitive Biases in Requirements Elicitation. Studies in Computational Intelligence, 2020, , 111-123.	0.9	4
8	Modeling and Analyzing Disaster Recovery Plans as Business Processes. Lecture Notes in Computer Science, 2008, , 113-125.	1.3	4
9	Enterprise Architecture Modifiability Analysis. Studies in Computational Intelligence, 2018, , 119-134.	0.9	3
10	Diagrammatic Modeling of Architectural Decisions. Lecture Notes in Computer Science, 2008, , 350-353.	1.3	3
11	Optimization of Business Processes in Service Oriented Architecture. , 2012, , .		2
12	Risk Appetite in Architectural Decision-Making. , 2017, , .		0
13	Beyond Software Architecture Knowledge Management Tools. Advances in Intelligent Systems and Computing, 2017, , 177-185.	0.6	0
14	Supporting Architectural Decision-Making with Data Retrieved from Online Communities. Advances in Intelligent Systems and Computing, 2021, , 496-509.	0.6	0
15	Polityka transportowa jako narzędzie kształtowania zagospodarowania przestrzennego i systemów transportowych w wielkich miastach kanadyjskich. Studia Miejskie, 0, 14, 9-26.	0.2	0