

Dan Tofan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2096277/publications.pdf>

Version: 2024-02-01

14
papers

386
citations

1478505

6
h-index

1588992

8
g-index

14
all docs

14
docs citations

14
times ranked

315
citing authors

#	ARTICLE	IF	CITATIONS
1	Variability in Software Systemsâ€”A Systematic Literature Review. IEEE Transactions on Software Engineering, 2014, 40, 282-306.	5.6	180
2	Past and future of software architectural decisions â€” A systematic mapping study. Information and Software Technology, 2014, 56, 850-872.	4.4	64
3	Difficulty of Architectural Decisions â€” A Survey with Professional Architects. Lecture Notes in Computer Science, 2013, , 192-199.	1.3	35
4	Constraints for the design of variability-intensive service-oriented reference architectures â€” An industrial case study. Information and Software Technology, 2013, 55, 428-441.	4.4	22
5	Industrial Implementation of a Documentation Framework for Architectural Decisions. , 2014, , .		20
6	Empirical evaluation of a process to increase consensus in group architectural decision making. Information and Software Technology, 2016, 72, 31-47.	4.4	20
7	Capturing tacit architectural knowledge using the repertory grid technique (NIER track). , 2011, , .		15
8	Decision architect â€” A decision documentation tool for industry. Journal of Systems and Software, 2016, 112, 181-198.	4.5	10
9	Capturing and Making Architectural Decisions. , 2014, , .		6
10	Exploring web advertising to attract industry professionals for software engineering surveys. , 2014, , .		4
11	Validating and Improving a Knowledge Acquisition Approach for Architectural Decisions. International Journal of Software Engineering and Knowledge Engineering, 2014, 24, 553-589.	0.8	3
12	Reducing Architectural Knowledge Vaporization by Applying the Repertory Grid Technique. Lecture Notes in Computer Science, 2011, , 244-251.	1.3	3
13	Exploring possibilities to analyse microblogs for dependability information in variability-intensive open source software systems. , 2013, , .		2
14	Tacit architectural knowledge. , 2010, , .		2