

Patanamon Thongtanunam

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/635853/publications.pdf>

Version: 2024-02-01

18
papers

623
citations

1478505

6
h-index

1720034

7
g-index

18
all docs

18
docs citations

18
times ranked

230
citing authors

#	ARTICLE	IF	CITATIONS
1	Predicting Defective Lines Using a Model-Agnostic Technique. IEEE Transactions on Software Engineering, 2022, 48, 1480-1496.	5.6	38
2	AutoTransform. , 2022, , .		14
3	Review Dynamics and Their Impact on Software Quality. IEEE Transactions on Software Engineering, 2021, 47, 2698-2712.	5.6	23
4	Anti-patterns in Modern Code Review: Symptoms and Prevalence. , 2021, , .		17
5	Understanding shared links and their intentions to meet information needs in modern code review:. Empirical Software Engineering, 2021, 26, 1.	3.9	13
6	Shadow Program Committee Initiative. Software Engineering Notes: an Informal Newsletter of the Special Interest Committee on Software Engineering / ACM, 2021, 46, 16-18.	0.7	0
7	PyExplainer: Explaining the Predictions of Just-In-Time Defect Models. , 2021, , .		21
8	Automatically Generating Documentation for Lambda Expressions in Java. , 2019, , .		12
9	Mining Software Defects: Should We Consider Affected Releases?., 2019, , .		65
10	The impact of human factors on the participation decision of reviewers in modern code review. Empirical Software Engineering, 2019, 24, 973-1016.	3.9	22
11	Will this clone be short-lived? Towards a better understanding of the characteristics of short-lived clones. Empirical Software Engineering, 2019, 24, 937-972.	3.9	13
12	Review participation in modern code review. Empirical Software Engineering, 2017, 22, 768-817.	3.9	75
13	Revisiting code ownership and its relationship with software quality in the scope of modern code review. , 2016, , .		81
14	Who should review my code? A file location-based code-reviewer recommendation approach for Modern Code Review. , 2015, , .		130
15	Investigating Code Review Practices in Defective Files: An Empirical Study of the Qt System. , 2015, , .		58
16	ReDA: A Web-Based Visualization Tool for Analyzing Modern Code Review Dataset. , 2014, , .		22
17	Assessing MCR Discussion Usefulness Using Semantic Similarity. , 2014, , .		16
18	Mining History of Gamification Towards Finding Expertise in Question and Answering Communities: Experience and Practice with Stack Exchange. The Review of Socionetwork Strategies, 2013, 7, 115-130.	1.5	3