Santiago A Vidal

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8349313/publications.pdf

Version: 2024-02-01

1478505 1199594 23 250 12 6 citations h-index g-index papers 23 23 23 151 docs citations times ranked citing authors all docs

#	Article	lF	Citations
1	Evaluating students' perception of Scrum through a learning game. Computer Applications in Engineering Education, 2022, 30, 1485-1497.	3.4	2
2	Statically Identifying XSS using Deep Learning. , 2021, , .		0
3	Evaluating a Visual Approach for Understanding JavaScript Source Code. , 2020, , .		9
4	Ranking architecturally critical agglomerations of code smells. Science of Computer Programming, 2019, 182, 64-85.	1.9	20
5	Slimming javascript applications: An approach for removing unused functions from javascript libraries. Information and Software Technology, 2019, 107, 18-29.	4.4	14
6	Assessing the Refactoring of Brain Methods. ACM Transactions on Software Engineering and Methodology, 2018, 27, 1-43.	6.0	6
7	Exploring architecture blueprints for prioritizing critical code anomalies: Experiences and tool support. Software - Practice and Experience, 2018, 48, 1077-1106.	3.6	7
8	Distributed quality-attribute optimization of software architectures. , 2017, , .		12
9	A tool to prioritize code smells in distributed development. IEEE Latin America Transactions, 2017, 15, 1941-1947.	1.6	O
10	Identifying Architectural Problems through Prioritization of Code Smells. , 2016, , .		16
11	Over-exposed classes in Java: An empirical study. Computer Languages, Systems and Structures, 2016, 46, 1-19.	1.4	1
12	On the criteria for prioritizing code anomalies to identify architectural problems. , 2016, , .		6
13	An approach to prioritize code smells for refactoring. Automated Software Engineering, 2016, 23, 501-532.	2.9	95
14	Understanding and addressing exhibitionism in Java empirical research about method accessibility. Empirical Software Engineering, 2016, 21, 483-516.	3.9	5
15	JSpIRIT: a flexible tool for the analysis of code smells. , 2015, , .		34
16	Analyzing the history of software systems to predict class changes. , 2014, , .		1
17	Producing Just Enough Documentation: The Next SAD Version Problem. Lecture Notes in Computer Science, 2014, , 46-60.	1.3	2
18	Toward automated refactoring of crosscutting concerns into aspects. Journal of Systems and Software, 2013, 86, 1482-1497.	4.5	10

#	Article	IF	CITATIONS
19	Building an expert system to assist system refactorization. Expert Systems With Applications, 2012, 39, 3810-3816.	7.6	4
20	Refactoring of a Beef-Cattle Farm Simulator. IEEE Latin America Transactions, 2011, 9, 1099-1104.	1.6	1
21	Memoization aspects., 2011,,.		O
22	An Integrated Process for Aspect Mining and Refactoring. , 2010, , 176-194.		0
23	Aspect mining meets rule-based refactoring. , 2009, , .		5