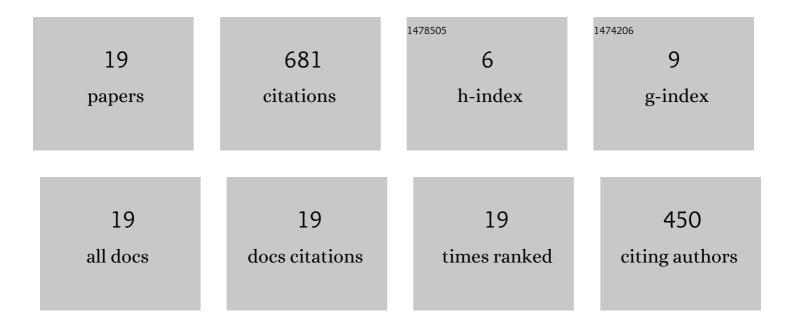
Fausto Fasano

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8969961/publications.pdf

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FALISTO FASANO

#	Article	IF	CITATIONS
1	Model Checking for Data Anomaly Detection. Procedia Computer Science, 2019, 159, 1277-1286.	2.0	4
2	Energy Consumption Metrics for Mobile Device Dynamic Malware Detection. Procedia Computer Science, 2019, 159, 1045-1052.	2.0	14
3	A large-scale empirical study on the lifecycle of code smell co-occurrences. Information and Software Technology, 2018, 99, 1-10.	4.4	64
4	On the diffuseness and the impact on maintainability of code smells: a large scale empirical investigation. Empirical Software Engineering, 2018, 23, 1188-1221.	3.9	183
5	Does software error/defect identification matter in the Italian industry?. IET Software, 2013, 7, 76-84.	2.1	2
6	Teaching software engineering and software project management: An integrated and practical approach. , 2012, , .		23
7	Fineâ€grained management of software artefacts: the ADAMS system. Software - Practice and Experience, 2010, 40, 1007-1034.	3.6	15
8	Recovering design rationale from email repositories. , 2009, , .		0
9	DB-MELIS: An Eclipse Plug-in for Data Migration. , 2009, , .		0
10	Concurrent Fine-Grained Versioning of UML Models. , 2009, , .		6
11	Traceability management for impact analysis. , 2008, , .		37
12	COMOVER: Concurrent model versioning. , 2008, , .		3
13	Improving context awareness in subversion through fine-grained versioning of Java code. , 2007, , .		2
14	Assessing the Effectiveness of a Distributed Method for Code Inspection: A Controlled Experiment. , 2007, , .		7
15	Fine-Grained Management of Software Artefacts. Conference on Software Maintenance, Proceedings of the, 2007, , .	0.0	6
16	Recovering traceability links in software artifact management systems using information retrieval methods. ACM Transactions on Software Engineering and Methodology, 2007, 16, 13.	6.0	269
17	Enhancing collaborative synchronous UML modelling with fine-grained versioning of software artefacts. Journal of Visual Languages and Computing, 2007, 18, 492-503.	1.8	27
18	Supporting Distributed Software Development with fine-grained Artefact Management. , 2006, , .		16

#	Article	IF	CITATIONS
19	Comparing Inspection Methods using Controlled Experiments. , 0, , .		3