

Hong Anh Le

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

25
citations

2258059

3
h-index

2053705

5
g-index

17
all docs

17
docs citations

17
times ranked

19
citing authors

#	ARTICLE	IF	CITATIONS
1	Formal Analysis of Database Trigger Systems Using Event-B. International Journal of Software Innovation, 2021, 9, 1-16.	0.4	1
2	Design and Implementation of a Real-Time Web Service for Monitoring Soil Moisture and Landslide in Lai Chau Province, Viet Nam. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2021, , 131-140.	0.3	0
3	Analyzing Energy Leaks of Android Applications Using Event-B. Mobile Networks and Applications, 2021, 26, 1329-1338.	3.3	1
4	Trigger2B: A Tool Generating Event-B Models from Database Triggers. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2021, , 103-112.	0.3	1
5	An Approach to Modeling and Estimating Power Consumption of Mobile Applications. Mobile Networks and Applications, 2019, 24, 124-133.	3.3	6
6	jFAT: An Automation Framework for Web Application Testing. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2019, , 48-57.	0.3	0
7	A Formal Approach to Checking Consistency in Software Refactoring. Mobile Networks and Applications, 2017, 22, 356-366.	3.3	5
8	A New Method to Analyze Graphical User Interfaces of Android Applications. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2017, , 111-120.	0.3	0
9	An Approach to Analyzing Execution Preservation in Java Program Refactoring. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2017, , 101-110.	0.3	0
10	Formal analysis of imprecise system requirements with Event-B. SpringerPlus, 2016, 5, 1000.	1.2	3
11	A Context-Aware Traffic Engineering Model for Software-Defined Networks. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2015, , 73-82.	0.3	1
12	Verifying eventuality properties of imprecise system requirements using event-B. , 2015, , .		1
13	Finding Similar Artists from the Web of Data: A PageRank Based Semantic Similarity Metric. Lecture Notes in Computer Science, 2015, , 98-108.	1.3	0
14	Modeling and Verifying Imprecise Requirements of Systems Using Event-B. Advances in Intelligent Systems and Computing, 2014, , 313-325.	0.6	2
15	Modeling and Verifying DML Triggers Using Event-B. Lecture Notes in Computer Science, 2013, , 539-548.	1.3	1
16	Modeling and Verifying WS-CDL Using Event-B. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2013, , 290-299.	0.3	3