Marco Peressotti

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2510977/publications.pdf

Version: 2024-02-01

1936888 1588620 15 76 4 8 citations h-index g-index papers 15 15 15 46 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Multi-agent Systems Design and Prototyping with Bigraphical Reactive Systems. Lecture Notes in Computer Science, 2014, , 201-208.	1.0	14
2	Certifying Choreography Compilation. Lecture Notes in Computer Science, 2021, , 115-133.	1.0	12
3	No More, No Less. Lecture Notes in Computer Science, 2019, , 148-157.	1.0	11
4	Structural operational semantics for non-deterministic processes with quantitative aspects. Theoretical Computer Science, 2016, 655, 135-154.	0.5	7
5	Towards a formal model for composable container systems. , 2020, , .		7
6	Communications in choreographies, revisited. , 2018, , .		5
7	Jolie and LEMMA: Model-Driven Engineering and Programming Languages Meet on Microservices. Lecture Notes in Computer Science, 2021, , 276-284.	1.0	5
8	Behavioural equivalences for coalgebras with unobservable moves. Journal of Logical and Algebraic Methods in Programming, 2015, 84, 826-852.	0.4	3
9	Taking Linear Logic Apart. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 292, 90-103.	0.8	3
10	GSOS for non-deterministic processes with quantitative aspects. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 154, 17-33.	0.8	3
11	Open Transactions on Shared Memory. Lecture Notes in Computer Science, 2015, , 213-229.	1.0	2
12	Computing Embeddings of Directed Bigraphs. Lecture Notes in Computer Science, 2020, , 38-56.	1.0	2
13	Model-Driven Generation ofÂMicroservice Interfaces: From LEMMA Domain Models toÂJolie APIs. Lecture Notes in Computer Science, 2022, , 223-240.	1.0	2
14	Stratifying Semantic Data for Citation and Trust: An Introduction to RDFDF. Communications in Computer and Information Science, 2017, , 104-111.	0.4	0
15	Loose Graph Simulations. Lecture Notes in Computer Science, 2018, , 109-126.	1.0	O