Marisa da Silva Maximiano

List of Publications by Year
in descending order

22 papers	**162** citations	1874746 **5** h-index	1427216 **11** g-index
23 all docs	**23** docs citations	**23** times ranked	**125** citing authors

#	Article	IF	Citations
1	A Customizable Web Platform to Manage Standards Compliance of Information Security and Cybersecurity Auditing. Procedia Computer Science, 2022, 196, 36-43.	1.2	3
2	Immunity Passport Ledger. Lecture Notes in Networks and Systems, 2022, , 527-536.	0.5	2
3	Building Trust with a Contact Tracing Application: A Blockchain Approach. Lecture Notes in Networks and Systems, 2022, , 517-526.	0.5	1
4	A Client-Centered Information Security and Cybersecurity Auditing Framework. Applied Sciences (Switzerland), 2022, 12, 4102.	1.3	4
5	Academic Records: A Feasible Use Case for Blockchain?. Advances in Intelligent Systems and Computing, 2021, , 635-646.	0.5	0
6	Information Security and Cybersecurity Management: A Case Study with SMEs in Portugal. Journal of Cybersecurity and Privacy, 2021, 1, 219-238.	2.4	26
7	Care4Value: mediã§ã£o de valor em saãºde em Unidades de Cuidados Continuados Integrados. ACTA Paulista De Enfermagem, 2020, 33, .	0.1	0
8	Smart Campus Parking â€" Parking Made Easy. Lecture Notes in Computer Science, 2019, , 70-83.	1.0	4
9	Collecting Information about Air Quality using Smartphones. Procedia Computer Science, 2018, 138, 33-40.	1.2	4
10	Blockchain: A Tale of Two Applications. Applied Sciences (Switzerland), 2018, 8, 1506.	1.3	14
11	Data visualization techniques for real-time information â€" A custom and dynamic dashboard for analyzing surveys' results. , 2018, , .		17
12	Experience of an International Collaborative Project with First Year Programming Students. , 2015, , .		0
13	A new Multiobjective Artificial Bee Colony algorithm to solve a real-world frequency assignment problem. Neural Computing and Applications, 2013, 22, 1447-1459.	3.2	25
14	Multiobjective metaheuristics for frequency assignment problem in mobile networks with largeâ€scale realâ€world instances. Engineering Computations, 2012, 29, 144-172.	0.7	14
15	COMPARATIVE ANALYSIS OF A HYBRID DE ALGORITHM WITH THE VNS ALGORITHM AND ITS VARIATION SVNS TO SOLVE A REAL-WORLD FREQUENCY ASSIGNMENT PROBLEM. Applied Artificial Intelligence, 2011, 25, 217-234.	2.0	3
16	Application of Differential Evolution to a Multi-Objective Real-World Frequency Assignment Problem. Adaptation, Learning, and Optimization, 2010, , 155-176.	0.5	2
17	Multiobjective frequency assignment problem using the MO-VNS and MO-SVNS algorithms. , 2009, , .		7
18	Parameter Analysis for Differential Evolution with Pareto Tournaments in a Multiobjective Frequency Assignment Problem. Lecture Notes in Computer Science, 2009, , 799-806.	1.0	4

#	Article	IF	Citations
19	A hybrid Differential Evolution algorithm to solve a real-world Frequency Assignment problem. Proceedings of the International Multiconference on Computer Science and Information Technology, 2008, , .	0.0	15
20	Analysis of Parameter Settings for Differential Evolution Algorithm to Solve a Real-World Frequency Assignment Problem in GSM Networks. , 2008, , .		9
21	Comparing Hybrid Versions of SS and DE to Solve a Realistic FAP Problem. Lecture Notes in Computer Science, 2008, , 257-264.	1.0	3
22	Solving the frequency assignment problem with differential evolution. , 2007, , .		2