

Marite Kirikova

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3199179/publications.pdf>

Version: 2024-02-01

16
papers

40
citations

2257263

3
h-index

2053342

5
g-index

18
all docs

18
docs citations

18
times ranked

31
citing authors

#	ARTICLE	IF	CITATIONS
1	Continuous Requirements Engineering. , 2017, , .		9
2	Service Dependency Graph Analysis in Microservice Architecture. Lecture Notes in Business Information Processing, 2020, , 128-139.	0.8	7
3	Enterprise Architecture Oriented Requirements Engineering for the Design of a School Friendly Open Data Web Interface. Complex Systems Informatics and Modeling Quarterly, 2019, , 1-20.	0.5	4
4	Challenges in Enterprise and Information Systems Modeling in the Contexts of Socio Cyber Physical Systems. Lecture Notes in Business Information Processing, 2019, , 60-69.	0.8	3
5	Work Systems Paradigm and Frames for Fractal Architecture of Information Systems. Lecture Notes in Business Information Processing, 2015, , 165-180.	0.8	3
6	Triple-Agile: Cloud Solutions for SMEs. Lecture Notes in Business Information Processing, 2017, , 260-267.	0.8	2
7	Towards the Trust Model for Industry 4.0. Communications in Computer and Information Science, 2018, , 43-57.	0.4	1
8	Comparative Study of Normative Document Modeling and Monitoring. Lecture Notes in Business Information Processing, 2021, , 195-203.	0.8	1
9	Post-merger Integration Specific Requirements Engineering Model. Lecture Notes in Business Information Processing, 2021, , 115-129.	0.8	1
10	Towards Regulation Change Aware Warning System. Lecture Notes in Business Information Processing, 2021, , 183-194.	0.8	1
11	The Model for Continuous IT Solution Engineering for Supporting Legal Entity Analysis. Lecture Notes in Business Information Processing, 2020, , 67-81.	0.8	1
12	Types of Linkages between Business Processes and Regulations. Advances in Intelligent Systems and Computing, 2015, , 343-349.	0.5	1
13	Viable Systems Model in Triple-Agile Context. Lecture Notes in Business Information Processing, 2018, , 158-171.	0.8	1
14	Monitoring Services to Support Continuous Curriculum Engineering. Complex Systems Informatics and Modeling Quarterly, 2021, , 53-73.	0.5	1
15	Trust Handling Framework for Networks in Cyber Physical Systems of Industry 4.0. Lecture Notes in Business Information Processing, 2018, , 29-43.	0.8	0
16	Towards Using Sensors as Data Sources in Teaching: Requirements for School Curricula-Compatible Sensors. Complex Systems Informatics and Modeling Quarterly, 2021, , 78-93.	0.5	0