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List of articles citing

Patterns for Self-Adaptation in Cyber-Physical Systems

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#	Paper	IF	Citations
21	Countering targeted cyber-physical attacks using anomaly detection in self-adaptive Industry 4.0 Systems. <i>Elektrotechnik Und Informationstechnik</i> , 2018 , 135, 278-285	0.4	2
20	Protecting cyber physical production systems using anomaly detection to enable self-adaptation. 2018 ,		11
19	ArchLearner. 2019 ,		1
18	Protecting Cyber Physical Systems Using a Learned MAPE-K Model. <i>IEEE Access</i> , 2019 , 7, 90954-90963	3.5	4
17	Software Engineering for Smart Cyber-Physical Systems. <i>Software Engineering Notes: an Informal Newsletter of the Special Interest Committee on Software Engineering / ACM</i> , 2019 , 43, 42-44	0.4	2
16	Enhancing microservices architectures using data-driven service discovery and QoS guarantees. 2020 ,		4
15	An Overview of Design Patterns for Self-Adaptive Systems in the Context of the Internet of Things. <i>IEEE Access</i> , 2020 , 8, 187384-187399	3.5	5
14	Quantitative Verification-Aided Machine Learning: A Tandem Approach for Architecting Self-Adaptive IoT Systems. 2020 ,		6
13	Organizing Self-Organizing Systems: A Terminology, Taxonomy, and Reference Model for Entities in Cyber-Physical Production Systems. <i>Information Systems Frontiers</i> , 2021 , 23, 391-414	4	10
12	AECID: A Light-Weight Log Analysis Approach for Online Anomaly Detection. 2021 , 99-129		
11	Industrial autonomous systems: a survey on definitions, characteristics and abilities. <i>Automatisierungstechnik</i> , 2021 , 69, 3-13	0.8	3
10	Model-based Performance Analysis for Architecting Cyber-Physical Dynamic Spaces. 2021 ,		1
9	. 2021 ,		0
8	QoS-aware Virtual Machine (VM) for Optimal Resource Utilization and Energy Conservation. <i>Journal of Artificial Intelligence and Capsule Networks</i> , 2021 , 3, 218-229	4.6	
7	Context-Based Resilience in Cyber-Physical Production System. <i>Data Science and Engineering</i> , 2021 , 6, 434-454	3.6	0
6	Designing Context-Based Services for Resilient Cyber Physical Production Systems. <i>Lecture Notes in Computer Science</i> , 2020 , 474-488	0.9	2
5	Emergent control in the context of industry 4.0. <i>International Journal of Computer Integrated Manufacturing</i> , 1-16	4.3	2

4	Smart Cyber-Physical System-of-Systems Using Intelligent Agents and MAS. <i>Lecture Notes in Computer Science</i> , 2022 , 187-197	0.9
3	Preliminary results of a survey on the use of self-adaptation in industry. 2022 ,	1
2	Architecture and knowledge modelling for self-organized reconfiguration management of cyber-physical production systems. 1-22	1
1	Automatic theranostics for long-term neurorehabilitation after stroke. 15,	0