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Architectural Homeostasis in Self-Adaptive Software-Intensive Cyber-Physical Systems

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13	Systematization and security assessment of cyber-physical systems. <i>Automatic Control and Computer Sciences</i> , 2017 , 51, 835-843	0.7	23
12	Cyber-physical system homeostatic security management. <i>Automatic Control and Computer Sciences</i> , 2017 , 51, 805-816	0.7	31
11	Cyber-sustainability of Software-Defined Networks Based on Situational Management. <i>Automatic Control and Computer Sciences</i> , 2018 , 52, 984-992	0.7	15
10	Approaches to Modeling the Security of Cyberphysical Systems. <i>Automatic Control and Computer Sciences</i> , 2018 , 52, 1000-1009	0.7	3
9	Ensuring the sustainability of cyberphysical systems based on dynamic reconfiguration. 2019 ,		6
8	Learning Approach for Smart Self-Adaptive Cyber-Physical Systems. 2019 ,		0
7	Estimating the sustainability of cyber-physical systems based on spectral graph theory. 2019 ,		6
6	Management of a Dynamic Infrastructure of Complex Systems Under Conditions of Directed Cyber Attacks. <i>Journal of Computer and Systems Sciences International</i> , 2020 , 59, 358-370	1	8
5	Applying Machine Learning in Self-adaptive Systems. <i>ACM Transactions on Autonomous and Adaptive Systems</i> , 2021 , 15, 1-37	1.2	6
4	Cybersecurity and Control Sustainability in Digital Economy and Advanced Production. <i>Studies on Entrepreneurship, Structural Change and Industrial Dynamics</i> , 2021 , 173-185	0.5	0
3	Towards automated safety analysis for architectures of dynamically forming networks of cyber-physical systems. 2020 ,		1
2	Mathematical Methods for Implementing Homeostatic Control in Digital Production Systems. <i>Lecture Notes in Networks and Systems</i> , 2021 , 1-9	0.5	1
1	Modeling and Verifying Dynamic Architectures with FACTum Studio. <i>Lecture Notes in Computer Science</i> , 2020 , 243-251	0.9	