

CITATION REPORT

List of articles citing

Multi-cyber framework for availability enhancement of cyber physical systems

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Computing (Vienna/New York), 2013, 95, 927-948.

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#	Paper	IF	Citations
28	Special issue on cyber physical systems. <i>Computing (Vienna/New York)</i> , 2013 , 95, 923-926	2.2	3
27	Security Objectives of Cyber Physical Systems. 2014 ,		3
26	Improving Interdisciplinary Communication With Standardized Cyber Security Terminology: A Literature Review. <i>IEEE Access</i> , 2016 , 4, 2216-2243	3.5	17
25	Industry 4.0 and the current status as well as future prospects on logistics. <i>Computers in Industry</i> , 2017 , 89, 23-34	11.6	787
24	Formal Verification of Control Strategies for a Cyber Physical System. 2017 ,		1
23	Industrial Cyber-Physical Systems in Textile Engineering. <i>Advances in Intelligent Systems and Computing</i> , 2017 , 126-135	0.4	1
22	Cyber Physical System (CPS)-Based Industry 4.0: A Survey. <i>Journal of Industrial Integration and Management</i> , 2017 , 02, 1750014	7.8	84
21	A survey on run-time supporting platforms for cyber physical systems. <i>Frontiers of Information Technology and Electronic Engineering</i> , 2017 , 18, 1458-1478	2.2	7
20	Cyber Security for Cyber Physical Systems. <i>Studies in Computational Intelligence</i> , 2018 ,	0.8	6
19	Manufacturing Supply Chain and Product Lifecycle Security in the Era of Industry 4.0. <i>Journal of Hardware and Systems Security</i> , 2018 , 2, 51-68	1.6	32
18	The interaction between industry 4.0 and smart logistics: concepts and perspectives. 2018 ,		17
17	Identifying Key Performance Indicators to be used in Logistics 4.0 and Industry 4.0 for the needs of sustainable municipal logistics by means of the DEMATEL method. <i>Transportation Research Procedia</i> , 2019 , 39, 534-543	2.4	24
16	Sensor Reliability in Cyber-Physical Systems Using Internet-of-Things Data: A Review and Case Study. <i>Remote Sensing</i> , 2019 , 11, 2252	5	35
15	Energy-aware environments for the development of green applications for cyberphysical systems. <i>Future Generation Computer Systems</i> , 2019 , 91, 536-554	7.5	11
14	A Review on Cyber Physical System Attacks: Issues and Challenges. 2020 ,		2
13	Data-Driven Predictive Maintenance Approach for Spinning Cyber-Physical Production System. <i>Journal of Shanghai Jiaotong University (Science)</i> , 2020 , 25, 453-462	0.6	4
12	EPEC 4.0: an Industry 4.0-supported lean production control concept for the semi-process industry. <i>Production Planning and Control</i> , 1-18	4.3	1

11	A Systematic Literature Review on RAMS analysis for critical infrastructures protection. <i>International Journal of Critical Infrastructure Protection</i> , 2021 , 33, 100427	4.1	9
10	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	
9	Cyber physical systems-reliability modelling: critical perspective and its impact. <i>International Journal of Systems Assurance Engineering and Management</i> , 1	1.3	1
8	Developing Interfaces Based on Services to the Cloud Manufacturing: Plug and Produce. <i>Lecture Notes in Electrical Engineering</i> , 2015 , 821-831	0.2	3
7	Multi-criteria decision method for choosing ERP cloud systems in Industry 4.0 era. <i>Multidisciplinary Aspects of Production Engineering</i> , 2019 , 2, 435-446	0.4	1
6	Standards for CPS. <i>Studies in Computational Intelligence</i> , 2018 , 161-174	0.8	1
5	Embedded Systems Security for Cyber-Physical Systems. <i>Studies in Computational Intelligence</i> , 2018 , 1156-1180	1.4	3
4	Data Twin-Driven Cyber-Physical Factory for Smart Manufacturing.. <i>Sensors</i> , 2022 , 22,	3.8	1
3	MEASURING FIRM PERCEPTION to ADAPTATION of INDUSTRY 4.0: THE CASE of TURKEY. <i>Verimlilik Dergisi</i> ,	0	1
2	Technical Considerations for the Conformation of Specific Competences in Mechatronic Engineers in the Context of Industry 4.0 and 5.0. 2022 , 10, 1445		0
1	Secure Design of Cyber-Physical Systems at the Radio Frequency Level: Machine and Deep Learning-Driven Approaches, Challenges and Opportunities. 2023 , 123-154		1