CITATION REPORT List of articles citing

Developing Industrial CPS: A Multi-Disciplinary Challenge

DOI: 10.3390/s21061991 Sensors, 2021, 21, .

Source: https://exaly.com/paper-pdf/79330010/citation-report.pdf

Version: 2024-04-16

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
12	Sensor Use Cases in the Context of Industry 4.0. 2021 ,		1
11	Sensors as the Basis for Digitalization: New Approaches in Instrumentation, IoT-concepts, and 5G. <i>Internet of Things (Netherlands)</i> , 2021 , 15, 100406	6.9	1
10	The digital transformation and novel calibration approaches. TM Technisches Messen, 2022, 89, 214-223	0.7	O
9	Agents-as-a-Service - a novel approach to on-premise digital twins. 2021,		1
8	Integrating Multi-Disciplinary Offline and Online Engineering in Industrial Cyber-Physical Systems through DevOps. 2021 ,		O
7	Harmonization of Heterogeneous Asset Administration Shells. <i>Procedia CIRP</i> , 2022 , 107, 95-100	1.8	
6	Aspects of Module Placement in Machine Learning Operations for Cyber Physical Systems. 2022 ,		
5	Control and Transmission Co-design for Industrial CPS Integrated with Time-Sensitive Networking. 2022 ,		0
4	Development of Building Tool Combining Building Information Modeling and Digital Twin. 2023, 299-	306	О
3	Reduced order modeling for compressible cake filtration processes using proper orthogonal decomposition. 2023 , 171, 108165		0
2	Surrogate-based Digital Twin for Predictive Fault Modelling and Testing of Cyber Physical Systems. 2022 ,		O
1	Distributed Control of Cyber Physical System on Various Domains: A Critical Review. 2023 , 11, 208		O