## CITATION REPORT List of articles citing

Automation Pyramid as Constructor for a Complete Digital Twin, Case Study: A Didactic Manufacturing System

DOI: 10.3390/s21144656 Sensors, 2021, 21, .

Source: https://exaly.com/paper-pdf/81550504/citation-report.pdf

Version: 2024-04-19

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
14	Knowledge Integration in Smart Factories. <i>Encyclopedia</i> , <b>2021</b> , 1, 792-811		2
13	Continuous Productivity Improvement Using IoE Data for Fault Monitoring: An Automotive Parts Production Line Case Study. <i>Sensors</i> , <b>2021</b> , 21,	3.8	1
12	Digital Twins in the Practice of High-Energy Physics Experiments: A Gas System for the Multipurpose Detector <i>Sensors</i> , <b>2022</b> , 22,	3.8	1
11	Hybrid Virtual Commissioning of a Robotic Manipulator with Machine Vision Using a Single Controller <i>Sensors</i> , <b>2022</b> , 22,	3.8	2
10	An enhanced methodology of Fault Detection and Diagnosis based on Digital Twin. <b>2022</b> , 55, 43-48		O
9	Low-Cost Digitalization Solution through Scalable IIoT Prototypes. <b>2022</b> , 12, 8571		1
8	A holistic digital twin simulation framework for industrial facilities: BIM-based data acquisition for building energy modeling. 8,		O
7	Multi-level approach to virtual commissioning: a reconfigurable assembly system case. <b>2022</b> , 55, 3208-	3213	0
6	A Graph-based and Declarative Approach to a Secure Resource Management in Smart Factories. <b>2022</b> , 12, 1-11		O
5	System and Structural Approach to Interaction of Components in Collaborative Flexible Production Systems. <b>2022</b> , 72,		О
4	IIoT and Smart Sensors in Human-Centered Manufacturing. <b>2023</b> , 213-224		O
3	Digital Twin for a Multifunctional Technology of Flexible Assembly on a Mechatronics Line with Integrated Robotic Systems and Mobile Visual Sensor@hallenges towards Industry 5.0. <b>2022</b> , 22, 8153		3
2	Digital Twin for a Mechatronics Line with Integrated Mobile Robotic Systems. <b>2022</b> ,		O
1	Digital Twin applications toward Industry 4.0: A Review. <b>2023</b> , 3, 71-92		0