

Versatile Intelligent Portable Robot Control Platform Based on Principles

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#	ARTICLE	IF	CITATIONS
1	Robot system identification using 3D simulation component applied on VIPRO platform. , 2016, , .		1
2	Experiment-based comparison of nature-inspired algorithms for optimal tuning of PI-fuzzy controlled nonlinear DC servo systems. , 2016, , .		0
3	A Cyber-Physical Systems Oriented Transaction Platform. , 2017, , .		0
4	Cyber Physical System (CPS)-Based Industry 4.0: A Survey. Journal of Industrial Integration and Management, 2017, 02, 1750014.	3.1	123
5	Training System Design of Lower Limb Rehabilitation Robot Based on Virtual Reality. , 2018, , 203-221.		0
6	Neuro-Fuzzy Modelling of the Metallic Surface Characterization on Linear Dry Contact between Plastic Material Reinforced with SGF and Alloyed Steel. Materials, 2018, 11, 1181.	1.3	3
7	DSmT Decision-Making Algorithms for Finding Grasping Configurations of Robot Dexterous Hands. Symmetry, 2018, 10, 198.	1.1	8
8	Services Integration for Cyber Physical Systems. , 2019, , .		0
9	Mobile Robots Applied on Virtual and Real Environments. , 2019, , .		1
10	A Perceptive Interface for Intelligent Cyber Enterprises. Sensors, 2019, 19, 4422.	2.1	9
11	A Cyber-Physical Approach in Heterogeneous Communication Networks. , 2019, , .		0
12	Neutrosophic Compound Orthogonal Neural Network and Its Applications in Neutrosophic Function Approximation. Symmetry, 2019, 11, 147.	1.1	5
13	Effects of Voltage Dips on Robotic Grasping. Robotics, 2019, 8, 28.	2.1	4
14	Redundant GSM and Satellite Data Transmission Device with Application in Telemedicine. , 2019, , .		2
15	Facial Expressions Recognition for Humanâ€“Robot Interaction Using Deep Convolutional Neural Networks with Rectified Adam Optimizer. Sensors, 2020, 20, 2393.	2.1	57
16	Cyber-Physical Systems Oriented Redundant Network Node. , 2019, , .		1
17	Future Enterprise as an Intelligent Cyber-Physical System. IFAC-PapersOnLine, 2020, 53, 10873-10878.	0.5	2
18	Bio-inspired Autonomous Enterprise Systems. IFAC-PapersOnLine, 2020, 53, 10879-10884.	0.5	2