Wojciech Dudek

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/155957/publications.pdf

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		1478505	1588992	
13	90	6	8	
papers	citations	h-index	g-index	
13	13	13	38	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Variable structure robot control systems: The RAPP approach. Robotics and Autonomous Systems, 2017, 94, 226-244.	5.1	22
2	Cyber-security for Mobile Service Robots $\hat{a}\in$ "Challenges for Cyber-physical System Safety. Journal of Telecommunications and Information Technology, 2019, 2, 29-36.	0.4	12
3	EARLâ€"Embodied Agent-Based Robot Control Systems Modelling Language. Electronics (Switzerland), 2020, 9, 379.	3.1	9
4	Distributed NAO robot navigation system in the hazard detection application. , 2016, , .		8
5	Nao Robot Navigation System Structure Development in an Agent-Based Architecture of the RAPP Platform. Advances in Intelligent Systems and Computing, 2016, , 623-633.	0.6	8
6	Scheduling of a Robot's Tasks With the TaskER Framework. IEEE Access, 2020, 8, 161449-161471.	4.2	7
7	Cloud Computing Support for the Multi-Agent Robot Navigation System. Journal of Automation, Mobile Robotics and Intelligent Systems, 2017, 11, 67-74.	0.4	7
8	Task harmonisation for a single-task robot controller. , 2019, , .		6
9	HuBeRo - a Framework to Simulate Human Behaviour in Robot Research. Journal of Automation, Mobile Robotics and Intelligent Systems, 0, , 31-38.	0.4	4
10	Utilisation of Embodied Agents in the Design of Smart Human–Computer Interfaces—A Case Study in Cyberspace Event Visualisation Control. Electronics (Switzerland), 2020, 9, 976.	3.1	3
11	DAIMM Simulation Platform for Dual-Arm Impedance Controlled Mobile Manipulation., 2021,,.		3
12	Agent Structure of Multimodal User Interface to the National Cybersecurity Platform – Part 1. , 2019, 23, 41-54.	0.1	1
13	Agent Structure of Multimodal User Interface to the National Cybersecurity Platform – Part 2. , 2019, 23, 5-18.	0.1	0