

Tomoichi Takahashi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12118883/publications.pdf>

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15
papers

83
citations

1937685
4
h-index

1872680
6
g-index

15
all docs

15
docs citations

15
times ranked

59
citing authors

#	ARTICLE	IF	CITATIONS
1	The World robot summit disaster robotics category “ achievements of the 2018 preliminary competition. Advanced Robotics, 2019, 33, 854-875.	1.8	24
2	Adaptive Crowd Control using Promotion Signage to Promote Smooth Evacuation. , 2019, , .		0
3	Databased Fluctuating Wi-Fi Signal Simulation Environment for Evaluating the Control of Robots. Journal of Japan Society for Fuzzy Theory and Intelligent Informatics, 2017, 29, 567-573.	0.0	1
4	Standard Rescue Tasks Based on the Japan Virtual Robotics Challenge. Lecture Notes in Computer Science, 2017, , 440-451.	1.3	4
5	RoboCup As a New Standard Problem of Robot and Artificial Intelligence. Journal of Japan Society for Fuzzy Theory and Intelligent Informatics, 2017, 29, 42-54.	0.0	0
6	A Cloud Education Environment to Support Self-Learning at Home - Analysis of Self-Learning Styles from Log Data. , 2015, , .		2
7	Simulated environment for wirelessly controlled robots using the natural behavior of radio waves. , 2014, , .		2
8	Evacuation Guidance and Behaviors of Agents in Evacuation Simulations. IEEJ Transactions on Electronics, Information and Systems, 2014, 134, 252-257.	0.2	0
9	A Proposal of an Evaluation Field Constructed for Modeled Uneven Terrain for the Automatic Map-Generating Methods of the Rescue Robots. Journal of Japan Society for Fuzzy Theory and Intelligent Informatics, 2014, 26, 688-697.	0.0	0
10	Training platform for rescue robot operation and pair operations of multi-robots. Advanced Robotics, 2013, 27, 385-391.	1.8	6
11	Drilling environment for robot operations and discussions on its usages. , 2012, , .		1
12	Evacuation simulation with communication for anti-disaster planning. , 2011, , .		5
13	Framework of an Emergency Management System Using Different Rescue Simulators. Advanced Robotics, 2009, 23, 1233-1246.	1.8	10
14	A hand gesture recognition method and its application. Systems and Computers in Japan, 1992, 23, 38-48.	0.2	26
15	Unifying Voice And Hand Indication Of Spatial Layout. , 1990, 1198, 346.		2