

Bogdan Kreczmer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3846134/publications.pdf>

Version: 2024-02-01

14
papers

37
citations

2682572

2
h-index

2550090

3
g-index

15
all docs

15
docs citations

15
times ranked

30
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimation of Azimuth and Elevation Angles of Ultrasonic Signal Arrival by Indirect Phase Determination. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 359-367.	0.6	0
2	Azimuth Angle Determination for the Arrival Direction for an Ultrasonic Echo Signal. <i>Journal of Automation, Mobile Robotics and Intelligent Systems</i> , 2017, 11, 31-41.	0.4	4
3	Phase shift determination for azimuth angle estimation of echo arrival direction. , 2016, , .		2
4	Designing user interfaces for different user groups: A three-way teleconference system for doctors, patients and assistants using a Remote Medical robot. , 2016, , .		7
5	Connections between object classification criteria using an ultrasonic bi-sonar system. <i>International Journal of Applied Mathematics and Computer Science</i> , 2016, 26, 123-132.	1.5	2
6	Video Conferencing Applications for ReMeDi Robotic System. <i>Journal of Medical Imaging and Health Informatics</i> , 2015, 5, 1622-1630.	0.3	3
7	Video conferencing applications for robotic system designed for remote medical examination. , 2015, , .		0
8	Ultrasonic range finder for support of human gestures recognition. , 2015, , .		3
9	Ultrasonic range finder for echo bearing estimation. , 2015, , .		0
10	Relations between classification criteria of objects recognizable by ultrasonic systems. , 2013, , .		1
11	Identity of a companion, migrating between robots significantly different in terms of expressive capabilities: Initial results of VHRI study. , 2012, , .		2
12	Gestures recognition by using ultrasonic range-finders. , 2011, , .		8
13	Identity of socially interactive robotic twins: Initial results of VHRI study. , 2011, , .		5
14	Directional separation of ultrasonic signal. , 2008, , .		0