

Masahiro Hoguro

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11122343/publications.pdf>

Version: 2024-02-01

14
papers

14
citations

2682572

2
h-index

2550090

3
g-index

14
all docs

14
docs citations

14
times ranked

6
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of penetrate and reflection type finger vein certification. , 2012, , .		4
2	A License Plate Recognition System Which Mounted on a Vehicle. IEEJ Transactions on Electronics, Information and Systems, 2006, 126, 589-595.	0.2	2
3	A KARAOKE System Singing Evaluation Method that More Closely Matches Human Evaluation. IEEJ Transactions on Electronics, Information and Systems, 2010, 130, 1042-1053.	0.2	2
4	3D-Measuring for Head Shape Covering Hair. IEEJ Transactions on Electronics, Information and Systems, 2011, 131, 2082-2088.	0.2	2
5	Correcting phase distortion of phase shifting method. , 2012, , .		1
6	Moving Object Detection Using Strip Frame Images. IEEJ Transactions on Electronics, Information and Systems, 2008, 128, 1277-1285.	0.2	1
7	A Pitch Extraction Method with High Frequency Resolution for Singing Evaluation. IEEJ Transactions on Electronics, Information and Systems, 2009, 129, 1889-1901.	0.2	1
8	Correcting Phase Unwrapping Errors with Phase Shifting Method. IEEJ Transactions on Electronics, Information and Systems, 2011, 131, 2089-2096.	0.2	1
9	Evaluation of three-dimensional measurement method based on phase shifting methods. , 2010, , .		0
10	Development of Smart Security System. , 2010, , .		0
11	360 degrees Three-Dimensional measurement using five measuring systems. , 2012, , .		0
12	Gradient Modification of Fingerprint Images using Fingerprint Area and Contour. IEEJ Transactions on Electronics, Information and Systems, 2007, 127, 497-505.	0.2	0
13	Development of 3D Measurement System using Phase Shift Digital Holography. IEEJ Transactions on Electronics, Information and Systems, 2014, 134, 56-62.	0.2	0
14	Fingerprint Verification Algorithm with Polar-sampling. IEEJ Transactions on Electronics, Information and Systems, 2016, 136, 938-944.	0.2	0