

Chia-Hung Wei

List of Publications by Year in descending order

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17
papers

373
citations

1163117

8
h-index

1199594

12
g-index

17
all docs

17
docs citations

17
times ranked

348
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of molecular breast imaging for diagnosis of nonpalpable lesions in dense breasts. Breast Journal, 2018, 24, 688-690.	1.0	0
2	Identification and segmentation of obscure pectoral muscle in mediolateral oblique mammograms. British Journal of Radiology, 2016, 89, 20150802.	2.2	8
3	Shoeprint retrieval: Core point alignment for pattern comparison. Science and Justice - Journal of the Forensic Science Society, 2016, 56, 341-350.	2.1	9
4	Stable, fast computation of high-order Zernike moments using a recursive method. Pattern Recognition, 2016, 56, 16-25.	8.1	36
5	Reconstruction of Banknote Fragments Based on Keypoint Matching Method. Journal of Forensic Sciences, 2015, 60, 906-913.	1.6	5
6	Matching of Feature Points for Moneynote Fragment Assembly. , 2015, , .		0
7	A Framework of Breast Density Estimation System for Breast Magnetic Resonance Images. , 2015, , .		1
8	Algorithms for Computing Zernike Moments and Image Reconstruction in Parallel Process. , 2015, , .		3
9	Alignment of core point for shoeprint analysis and retrieval. , 2014, , .		11
10	Identification of breast contour for nipple segmentation in breast magnetic resonance images. Medical Physics, 2014, 41, 022304.	3.0	4
11	The Use of Scale-Invariance Feature Transform Approach to Recognize and Retrieve Incomplete Shoeprints. Journal of Forensic Sciences, 2013, 58, 625-630.	1.6	7
12	Detection and construction of chest wall on breast magnetic resonance images. European Journal of Radiology, 2013, 82, e176-e183.	2.6	5
13	Plant Identification Through Images: Using Feature Extraction of Key Points on Leaf Contours. Applications in Plant Sciences, 2013, 1, 1200005.	2.1	25
14	Estimation of breast density: An adaptive moment preserving method for segmentation of fibroglandular tissue in breast magnetic resonance images. European Journal of Radiology, 2012, 81, e618-e624.	2.6	16
15	Mammogram retrieval on similar mass lesions. Computer Methods and Programs in Biomedicine, 2012, 106, 234-248.	4.7	56
16	Mammogram retrieval through machine learning within BI-RADS standards. Journal of Biomedical Informatics, 2011, 44, 607-614.	4.3	39
17	Trademark image retrieval using synthetic features for describing global shape and interior structure. Pattern Recognition, 2009, 42, 386-394.	8.1	148