

Andreas Koschan

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

377
citations

1683934

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h-index

1588896

8
g-index

15
all docs

15
docs citations

15
times ranked

366
citing authors

#	ARTICLE	IF	CITATIONS
1	Hyperspectral Face Databases for Facial Recognition Research. , 2016, , 47-68.		4
2	A kernelized sparsity-based approach for best spectral bands selection for face recognition. Multimedia Tools and Applications, 2015, 74, 8631-8654.	2.6	4
3	Continuous camera placement using multiple objective optimisation process. IET Computer Vision, 2015, 9, 340-353.	1.3	5
4	Integration of multispectral face recognition and multi-PTZ camera automated surveillance for security applications. Open Engineering, 2013, 3, 253-266.	0.7	1
5	Studies on the Effectiveness of Multispectral Images for Face Recognition: Comparative Studies and New Approaches. , 2013, , .		4
6	3d video generation and service based on a TOF depth sensor in MPEG-4 multimedia framework. IEEE Transactions on Consumer Electronics, 2010, 56, 1730-1738.	3.0	16
7	Improving Face Recognition via Narrowband Spectral Range Selection Using Jeffrey Divergence. IEEE Transactions on Information Forensics and Security, 2009, 4, 111-122.	4.5	26
8	Cooperative mapping of multiple PTZ cameras in automated surveillance systems. , 2009, , .		11
9	Cooperative mapping of multiple PTZ cameras in automated surveillance systems. , 2009, , .		1
10	Multispectral visible and infrared imaging for face recognition. , 2008, , .		22
11	Heterogeneous Fusion of Omnidirectional and PTZ Cameras for Multiple Object Tracking. IEEE Transactions on Circuits and Systems for Video Technology, 2008, 18, 1052-1063.	5.6	64
12	Camera Handoff with Adaptive Resource Management for Multi-camera Multi-target Surveillance. , 2008, , .		12
13	Efficient BP stereo with automatic parameter estimation. , 2008, , .		5
14	Multiscale Fusion of Visible and Thermal IR Images for Illumination-Invariant Face Recognition. International Journal of Computer Vision, 2007, 71, 215-233.	10.9	178
15	Gaussian fields: a new criterion for 3D rigid registration. Pattern Recognition, 2004, 37, 1567-1571.	5.1	24