

Wa James Tam

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11989136/publications.pdf>

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14

papers

718

citations

1684188

5

h-index

1720034

7

g-index

14

all docs

14

docs citations

14

times ranked

516

citing authors

#	ARTICLE	IF	CITATIONS
1	Stereoscopic 3D-TV: Visual Comfort. <i>IEEE Transactions on Broadcasting</i> , 2011, 57, 335-346.	3.2	268
2	Stereo image quality: effects of mixed spatio-temporal resolution. <i>IEEE Transactions on Circuits and Systems for Video Technology</i> , 2000, 10, 188-193.	8.3	166
3	Viewing behavior: Ocular and attentional disengagement. <i>Perception & Psychophysics</i> , 1993, 54, 211-222.	2.3	93
4	Fixation disengagement and eye-movement latency. <i>Perception & Psychophysics</i> , 1994, 56, 251-260.	2.3	54
5	3D-TV Content Generation: 2D-to-3D Conversion. , 2006, , .		50
6	Improving the visual comfort of stereoscopic images. , 2003, , .		30
7	Display duration and stereoscopic depth discrimination.. <i>Canadian Journal of Experimental Psychology</i> , 1998, 52, 56-61.	0.8	24
8	<title>Perceptual basis of stereoscopic video</title>. , 1999, , .		10
9	Surrogate depth maps for stereoscopic imaging: different edge types. , 2007, , .		7
10	Visual comfort: stereoscopic objects moving in the horizontal and mid-sagittal planes. , 2012, , .		7
11	<title>Visual comfort and apparent depth in 3D systems: effects of camera convergence distance</title>. , 2002, 4864, 146.		5
12	Ocular disengagement inhibited by target onset in periphery?. <i>Behavioral and Brain Sciences</i> , 1999, 22, 698-698.	0.7	2
13	Problema€driven threeâ€dimensional television research involving human visual perception studies. <i>Japanese Psychological Research</i> , 2012, 54, 89-104.	1.1	1
14	DIBR-Based Conversion from Monoscopic to Stereoscopic and Multi-View Video. , 2013, , 107-143.		1