

# Changsoo Je

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/552111/publications.pdf>

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14  
papers

277  
citations

1163117

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1125743

13  
g-index

15  
all docs

15  
docs citations

15  
times ranked

198  
citing authors

#	ARTICLE	IF	CITATIONS
1	Structured-light stereo: Comparative analysis and integration of structured-light and active stereo for measuring dynamic shape. Optics and Lasers in Engineering, 2013, 51, 1255-1264.	3.8	61
2	Optimized hierarchical block matching for fast and accurate image registration. Signal Processing: Image Communication, 2013, 28, 779-791.	3.2	41
3	High-Contrast Color-Stripe Pattern for Rapid Structured-Light Range Imaging. Lecture Notes in Computer Science, 2004, , 95-107.	1.3	37
4	PolyDepth. ACM Transactions on Graphics, 2012, 31, 1-14.	7.2	33
5	Colour-stripe permutation pattern for rapid structured-light range imaging. Optics Communications, 2012, 285, 2320-2331.	2.1	29
6	Multi-projector color structured-light vision. Signal Processing: Image Communication, 2013, 28, 1046-1058.	3.2	22
7	Lip Reading Using Committee Networks With Two Different Types of Concatenated Frame Images. IEEE Access, 2019, 7, 90125-90131.	4.2	11
8	Disparity-based space-variant image deblurring. Signal Processing: Image Communication, 2013, 28, 792-808.	3.2	10
9	Value probability analysis for linear phase estimation in sinusoidal structured-light range imaging. Optics Letters, 2021, 46, 476.	3.3	9
10	Homographic p-norms: Metrics of homographic image transformation. Signal Processing: Image Communication, 2015, 39, 185-201.	3.2	7
11	BREN: body reflection essence-neuter model for separation of reflection components. Optics Letters, 2015, 40, 1940.	3.3	7
12	Color-Stripe Structured Light Robust to Surface Color and Discontinuity. , 2007, , 507-516.		6
13	Mouth map-assisted localisation of ASM lip landmarks. Imaging Science Journal, 2016, 64, 419-424.	0.5	3
14	DeepLip: block-based lip pixel detection by deep neural networks. Imaging Science Journal, 2019, 67, 277-283.	0.5	1