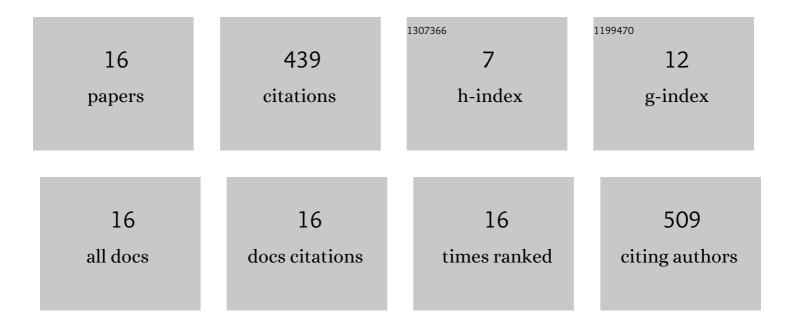
## Jianzhong Li

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6979353/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Four-image encryption scheme based on quaternion Fresnel transform, chaos and computer generated hologram. Multimedia Tools and Applications, 2018, 77, 4585-4608.	2.6	207
2	Color image watermarking scheme based on quaternion Hadamard transform and Schur decomposition. Multimedia Tools and Applications, 2018, 77, 4545-4561.	2.6	111
3	A QDCT- and SVD-based color image watermarking scheme using an optimized encrypted binary computer-generated hologram. Soft Computing, 2018, 22, 47-65.	2.1	34
4	An optimized watermarking scheme using an encrypted gyrator transform computer generated hologram based on particle swarm optimization. Optics Express, 2014, 22, 10002.	1.7	26
5	Robust image watermarking scheme against geometric attacks using a computer-generated hologram. Applied Optics, 2010, 49, 6302.	2.1	14
6	An Adaptive Secure Watermarking Scheme for Images in Spatial Domain Using Fresnel Transform. , 2009, , .		8
7	Hybrid Color and Grayscale Images Encryption Scheme Based on Quaternion Hartley Transform and Logistic Map in Gyrator Domain. Journal of the Optical Society of Korea, 2016, 20, 42-54.	0.6	8
8	Adaptive watermarking scheme using a gray-level computer generated hologram. Applied Optics, 2009, 48, 4858.	2.1	7
9	An Adaptive and Secure Holographic Image Watermarking Scheme. Entropy, 2019, 21, 460.	1.1	6
10	Asymmetric Multiple-Image Encryption Based on Octonion Fresnel Transform and Sine Logistic Modulation Map. Journal of the Optical Society of Korea, 2016, 20, 341-357.	0.6	6
11	Computer generated hologram-based image cryptosystem with multiple chaotic systems. Wireless Networks, 2021, 27, 3507-3521.	2.0	5
12	Robust wavelet-based watermarking scheme for video copyright protection. , 2014, , .		2
13	A robust image watermarking scheme with kinoform in hybrid NSCT and SVD domain. , 2014, , .		2
14	A New Solar Concentrator Based on One-Dimensional Grating. , 2010, , .		1
15	Computer Generated Hologram-Based Image Cryptosystem with Multiple Chaotic Systems. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2019, , 528-538.	0.2	1
16	3D Copyright Protection Based on Binarized Computational Ghost Imaging Encryption and Cellular Automata Transform. Symmetry, 2022, 14, 595.	1.1	1