Chien-Chang Chen

List of Publications by Year
in descending order

23 papers	420 citations	1039880 9 h-index	887953 17 g-index
23 all docs	23 docs citations	23 times ranked	325 citing authors

#	ARTICLE	IF	CITATIONS
1	Boolean-Based (k, n, m) Multi-Secret Image Sharing. Axioms, 2022, 11, 197.	0.9	1
2	Multi-Secret Image Sharing Scheme by Boolean Operations. , 2022, , .		0
3	XOR-Based Progressively Secret Image Sharing. Mathematics, 2021, 9, 612.	1.1	4
4	Rotational copy-move forgery detection using SIFT and region growing strategies. Multimedia Tools and Applications, 2019, 78, 18293-18308.	2.6	36
5	Essential secret image sharing scheme with equal-sized shadows generation. Journal of Visual Communication and Image Representation, 2018, 52, 143-150.	1.7	18
6	Using dynamic pixel value mapping method to construct visible and reversible image watermarking scheme. Multimedia Tools and Applications, 2018, 77, 19327-19346.	2.6	4
7	Difference-expansion based reversible and visible image watermarking scheme. Multimedia Tools and Applications, 2017, 76, 8497-8516.	2.6	27
8	A new Boolean-based multiple secret image sharing scheme to share different sized secret images. Journal of Information Security and Applications, 2017, 33, 45-54.	1.8	15
9	An efficiency enhanced cluster expanding block algorithm for copy-move forgery detection. Multimedia Tools and Applications, 2017, 76, 26503-26522.	2.6	9
10	Temporal and Sentimental Analysis of A Real Case of Fake Reviews in Taiwan. , 2017, , .		4
11	Two-layered structure for optimally essential secret image sharing scheme. Journal of Visual Communication and Image Representation, 2016, 38, 595-601.	1.7	21
12	Highly efficient and secure multi-secret image sharing scheme. Multimedia Tools and Applications, 2016, 75, 7113-7128.	2.6	23
13	SHARE A SECRET IMAGE WITH INVERTIBLE AND LOSSY CHARATERISTICS. International Journal of Electronic Commerce Studies, 2016, 7, 135-154.	0.8	0
14	An Efficiency Enhanced Cluster Expanding Block Algorithm for Copy-Move Forgery Detection. , 2015, , .		10
15	A secure Boolean-based multi-secret image sharing scheme. Journal of Systems and Software, 2014, 92, 107-114.	3.3	91
16	PROGRESSIVE SHARE OF SECRET AUDIO BY CHINESE REMAINDER THEOREM AND INTEGER WAVELET TRANSFORM. International Journal of Electronic Commerce Studies, 2014, 5, 219-232.	0.8	1
17	Tamper-proof secret image-sharing scheme for identifying cheated secret keys and shared images. Journal of Electronic Imaging, 2013, 22, 013008.	0.5	6
18	Internet as Indispensable Everywhere: The Introduction to the Advances in Internet Technologies and Applications Special Issue. Journal of Computers, 2013, 8, .	0.4	6

#	Article	IF	Citations
19	An Adaptive Reversible Image Watermarking Scheme Based on Integer Wavelet Coefficients. Journal of Computers, 2013, 8, .	0.4	3
20	Adaptive reversible image watermarking scheme. Journal of Systems and Software, 2011, 84, 428-434.	3.3	20
21	Edge detection improvement by ant colony optimization. Pattern Recognition Letters, 2008, 29, 416-425.	2.6	103
22	DCT-Based Reversible Image Watermarking Approach. , 2007, , .		13
23	A Comparison of Texture Features Based on SVM and SOM. , 2006, , .		5