

Suo Gao

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/378290/publications.pdf>

Version: 2024-02-01

10
papers

968
citations

933447

10
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

454
citing authors

#	ARTICLE	IF	CITATIONS
1	A novel image encryption cryptosystem based on true random numbers and chaotic systems. <i>Multimedia Systems</i> , 2022, 28, 95-112.	4.7	63
2	Concealed Attack for Robust Watermarking Based on Generative Model and Perceptual Loss. <i>IEEE Transactions on Circuits and Systems for Video Technology</i> , 2022, 32, 5695-5706.	8.3	64
3	A chaotic image encryption algorithm based on a counting system and the semi-tensor product. <i>Multimedia Tools and Applications</i> , 2021, 80, 10301-10322.	3.9	36
4	Image encryption algorithm for synchronously updating Boolean networks based on matrix semi-tensor product theory. <i>Information Sciences</i> , 2020, 507, 16-36.	6.9	316
5	A new random diffusion algorithm based on the multi-scroll Chua's chaotic circuit system. <i>Optics and Lasers in Engineering</i> , 2020, 127, 105905.	3.8	40
6	A new chaotic circuit with multiple memristors and its application in image encryption. <i>Nonlinear Dynamics</i> , 2020, 99, 1489-1506.	5.2	82
7	Image encryption algorithm based on the matrix semi-tensor product with a compound secret key produced by a Boolean network. <i>Information Sciences</i> , 2020, 539, 195-214.	6.9	254
8	Spatiotemporal chaos in cross coupled map lattice with dynamic coupling coefficient and its application in bit-level color image encryption. <i>Chaos, Solitons and Fractals</i> , 2020, 139, 110028.	5.1	34
9	Chaotic Image Encryption Algorithm Based on Bit-Combination Scrambling in Decimal System and Dynamic Diffusion. <i>IEEE Access</i> , 2019, 7, 103662-103677.	4.2	34
10	Application of matrix semi-tensor product in chaotic image encryption. <i>Journal of the Franklin Institute</i> , 2019, 356, 11638-11667.	3.4	45