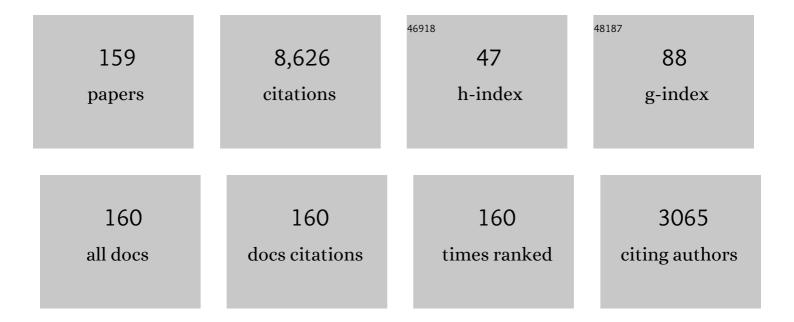
Given Names Deactivated Family Name

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7048472/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Image encryption using DNA complementary rule and chaotic maps. Applied Soft Computing Journal, 2012, 12, 1457-1466.	4.1	543
2	Color image encryption using spatial bit-level permutation and high-dimension chaotic system. Optics Communications, 2011, 284, 3895-3903.	1.0	506
3	A novel chaotic image encryption scheme using DNA sequence operations. Optics and Lasers in Engineering, 2015, 73, 53-61.	2.0	430
4	A chaotic image encryption algorithm based on perceptron model. Nonlinear Dynamics, 2010, 62, 615-621.	2.7	408
5	Fast image encryption algorithm based on parallel computing system. Information Sciences, 2019, 486, 340-358.	4.0	327
6	A new image encryption algorithm based on non-adjacent coupled map lattices. Applied Soft Computing Journal, 2015, 26, 10-20.	4.1	320
7	Image encryption algorithm for synchronously updating Boolean networks based on matrix semi-tensor product theory. Information Sciences, 2020, 507, 16-36.	4.0	316
8	Fractal sorting matrix and its application on chaotic image encryption. Information Sciences, 2021, 547, 1154-1169.	4.0	290
9	Color image DNA encryption using NCA map-based CML and one-time keys. Signal Processing, 2018, 148, 272-287.	2.1	229
10	Dynamic analysis of the fractional-order Liu system and its synchronization. Chaos, 2007, 17, 033106.	1.0	184
11	A color image encryption algorithm based on Hopfield chaotic neural network. Optics and Lasers in Engineering, 2019, 115, 107-118.	2.0	167
12	An Image Encryption Algorithm Based on Josephus Traversing and Mixed Chaotic Map. IEEE Access, 2018, 6, 23733-23746.	2.6	147
13	A color image encryption with heterogeneous bit-permutation and correlated chaos. Optics Communications, 2015, 342, 51-60.	1.0	140
14	Novel image encryption algorithm based on cycle shift and chaotic system. Optics and Lasers in Engineering, 2015, 68, 126-134.	2.0	135
15	Color medical image lossless watermarking using chaotic system and accurate quaternion polar harmonic transforms. Signal Processing, 2019, 157, 108-118.	2.1	135
16	A novel image encryption algorithm based on genetic recombination and hyper-chaotic systems. Nonlinear Dynamics, 2016, 83, 333-346.	2.7	131
17	A new image alternate encryption algorithm based on chaotic map. Nonlinear Dynamics, 2014, 76, 1943-1950.	2.7	116
18	Analysis and improvement of a chaos-based symmetric image encryption scheme using a bit-level permutation. Nonlinear Dynamics, 2014, 77, 687-698.	2.7	113

#	Article	IF	CITATIONS
19	Image Description With Polar Harmonic Fourier Moments. IEEE Transactions on Circuits and Systems for Video Technology, 2020, 30, 4440-4452.	5.6	110
20	Spatiotemporal chaos in mixed linear–nonlinear coupled logistic map lattice. Physica A: Statistical Mechanics and Its Applications, 2014, 402, 104-118.	1.2	103
21	A privacy image encryption algorithm based on piecewise coupled map lattice with multi dynamic coupling coefficient. Information Sciences, 2021, 569, 217-240.	4.0	103
22	Chaotic image encryption algorithm based on hybrid multi-objective particle swarm optimization and DNA sequence. Optics and Lasers in Engineering, 2021, 137, 106393.	2.0	88
23	A chaotic color image encryption using integrated bit-level permutation. Multimedia Tools and Applications, 2018, 77, 6883-6896.	2.6	83
24	Chaotic encryption algorithm based on alternant of stream cipher and block cipher. Nonlinear Dynamics, 2011, 63, 587-597.	2.7	82
25	Topology Identification and Module–Phase Synchronization of Neural Network With Time Delay. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2017, 47, 885-892.	5.9	82
26	Spatiotemporal chaos in improved cross coupled map lattice and its application in a bit-level image encryption scheme. Information Sciences, 2021, 544, 1-24.	4.0	82
27	Geometrically resilient color image zero-watermarking algorithm based on quaternion Exponent moments. Journal of Visual Communication and Image Representation, 2016, 41, 247-259.	1.7	78
28	A new pseudo-random number generator based on CML and chaotic iteration. Nonlinear Dynamics, 2012, 70, 1589-1592.	2.7	76
29	Color image encryption scheme using CML and DNA sequence operations. BioSystems, 2016, 144, 18-26.	0.9	72
30	Image encryption scheme using chaos and simulated annealing algorithm. Nonlinear Dynamics, 2016, 84, 1417-1429.	2.7	72
31	An image encryption algorithm based on hyperchaotic system and DNA coding. Optics and Laser Technology, 2021, 143, 107316.	2.2	72
32	An Efficient Image Encryption Scheme Based on S-Boxes and Fractional-Order Differential Logistic Map. IEEE Access, 2020, 8, 54175-54188.	2.6	69
33	A novel color image encryption scheme using DNA permutation based on the Lorenz system. Multimedia Tools and Applications, 2018, 77, 6243-6265.	2.6	68
34	An encrypted coverless information hiding method based on generative models. Information Sciences, 2021, 553, 19-30.	4.0	68
35	High Precision Error Prediction Algorithm Based on Ridge Regression Predictor for Reversible Data Hiding. IEEE Signal Processing Letters, 2021, 28, 1125-1129.	2.1	67
36	A novel image encryption scheme based on 2-D logistic map and DNA sequence operations. Nonlinear Dynamics, 2015, 82, 1269-1280.	2.7	66

#	Article	IF	CITATIONS
37	A novel chaotic image encryption algorithm based on extended Zigzag confusion and RNA operation. Optics and Laser Technology, 2020, 131, 106366.	2.2	65
38	Robust zero-watermarking algorithm based on polar complex exponential transform and logistic mapping. Multimedia Tools and Applications, 2017, 76, 26355-26376.	2.6	63
39	Image Encryption Based on Chaotic Sub-Block Scrambling and Chaotic Digit Selection Diffusion. Optics and Lasers in Engineering, 2020, 134, 106202.	2.0	63
40	A novel image encryption cryptosystem based on true random numbers and chaotic systems. Multimedia Systems, 2022, 28, 95-112.	3.0	63
41	A new image encryption algorithm with nonlinear-diffusion based on Multiple coupled map lattices. Optics and Laser Technology, 2019, 115, 42-57.	2.2	59
42	A stable meaningful image encryption scheme using the newly-designed 2D discrete fractional-order chaotic map and Bayesian compressive sensing. Signal Processing, 2022, 195, 108489.	2.1	59
43	Adaptive embedding: A novel meaningful image encryption scheme based on parallel compressive sensing and slant transform. Signal Processing, 2021, 188, 108220.	2.1	58
44	An image encryption algorithm based on ZigZag transform and LL compound chaotic system. Optics and Laser Technology, 2019, 119, 105581.	2.2	56
45	DESIGN OF PSEUDO-RANDOM BIT GENERATOR BASED ON CHAOTIC MAPS. International Journal of Modern Physics B, 2012, 26, 1250208.	1.0	54
46	A novel chaotic encryption scheme based on image segmentation and multiple diffusion models. Optics and Laser Technology, 2018, 108, 558-573.	2.2	53
47	Adaptive control forÂsynchronization ofÂaÂfour-dimensional chaotic system viaÂaÂsingle variable. Nonlinear Dynamics, 2011, 65, 311-316.	2.7	52
48	Simple colour image cryptosystem with very high level of security. Chaos, Solitons and Fractals, 2020, 141, 110225.	2.5	52
49	Synchronization in complex networks with non-delay and delay couplings via intermittent control with two switched periods. Physica A: Statistical Mechanics and Its Applications, 2014, 395, 434-444.	1.2	50
50	A novel image encryption scheme of dynamic S-boxes and random blocks based on spatiotemporal chaotic system. Optik, 2020, 217, 164884.	1.4	49
51	A new image encryption algorithm based on two-dimensional spatiotemporal chaotic system. Neural Computing and Applications, 2020, 32, 247-260.	3.2	48
52	A novel chaotic system and its application in a color image cryptosystem. Optics and Lasers in Engineering, 2019, 121, 479-494.	2.0	47
53	Application of matrix semi-tensor product in chaotic image encryption. Journal of the Franklin Institute, 2019, 356, 11638-11667.	1.9	45
54	Chaotic image encryption algorithm based on arithmetic sequence scrambling model and DNA encoding operation. Multimedia Tools and Applications, 2021, 80, 10949-10983.	2.6	45

#	Article	IF	CITATIONS
55	A New Image Encryption Algorithm Based on CML and DNA Sequence. IEEE Access, 2018, 6, 62272-62285.	2.6	42
56	Spatiotemporal Chaos in Coupled Logistic Map Lattice With Dynamic Coupling Coefficient and its Application in Image Encryption. IEEE Access, 2018, 6, 39705-39724.	2.6	41
57	Detecting community structure via the maximal sub-graphs and belonging degrees in complex networks. Physica A: Statistical Mechanics and Its Applications, 2014, 416, 198-207.	1.2	40
58	Cryptanalysis of an Image Encryption Algorithm Based on Combined Chaos for a BAN System, and Improved Scheme Using SHA-512 and Hyperchaos. Symmetry, 2018, 10, 266.	1.1	39
59	Geometrically Invariant Color Medical Image Null-Watermarking Based on Precise Quaternion Polar Harmonic Fourier Moments. IEEE Access, 2019, 7, 122544-122560.	2.6	38
60	An Audio Encryption Algorithm Based on DNA Coding and Chaotic System. IEEE Access, 2020, 8, 9260-9270.	2.6	37
61	A chaotic image encryption algorithm based on a counting system and the semi-tensor product. Multimedia Tools and Applications, 2021, 80, 10301-10322.	2.6	36
62	A novel block cryptosystem based on the coupled chaotic map lattice. Nonlinear Dynamics, 2013, 72, 707-715.	2.7	34
63	The generalized M–J sets for bicomplex numbers. Nonlinear Dynamics, 2013, 72, 17-26.	2.7	34
64	Chaotic Image Encryption Algorithm Based on Bit-Combination Scrambling in Decimal System and Dynamic Diffusion. IEEE Access, 2019, 7, 103662-103677.	2.6	34
65	A chaotic image encryption algorithm based on improved Joseph traversal and cyclic shift function. Optics and Laser Technology, 2020, 122, 105854.	2.2	34
66	Spatiotemporal chaos in cross coupled map lattice with dynamic coupling coefficient and its application in bit-level color image encryption. Chaos, Solitons and Fractals, 2020, 139, 110028.	2.5	34
67	An adjustable visual image cryptosystem based on 6D hyperchaotic system and compressive sensing. Nonlinear Dynamics, 2021, 104, 4543-4567.	2.7	34
68	Multi-switching synchronization of chaotic system withÂadaptive controllers and unknown parameters. Nonlinear Dynamics, 2011, 63, 599-609.	2.7	33
69	A Novel Double-Image Encryption Algorithm Based on Rossler Hyperchaotic System and Compressive Sensing. IEEE Access, 2021, 9, 41704-41716.	2.6	33
70	A Novel Grayscale Image Steganography Scheme Based on Chaos Encryption and Generative Adversarial Networks. IEEE Access, 2020, 8, 168166-168176.	2.6	32
71	Spatiotemporal chaos in Arnold coupled logistic map lattice. Nonlinear Analysis: Modelling and Control, 2013, 18, 526-541.	1.1	32
72	New chaotic encryption algorithm based on chaotic sequence and plain text. IET Information Security, 2014, 8, 213-216.	1.1	29

#	Article	IF	CITATIONS
73	A Dynamic Triple-Image Encryption Scheme Based on Chaos, S-Box and Image Compressing. IEEE Access, 2020, 8, 210382-210399.	2.6	28
74	Image encryption algorithm based on LDCML and DNA coding sequence. Multimedia Tools and Applications, 2021, 80, 591-614.	2.6	27
75	Local quaternion polar harmonic Fourier moments-based multiple zero-watermarking scheme for color medical images. Knowledge-Based Systems, 2021, 216, 106568.	4.0	26
76	High-sensitivity image encryption algorithm with random cross diffusion based on dynamically random coupled map lattice model. Chaos, Solitons and Fractals, 2021, 143, 110582.	2.5	26
77	RESEARCH ON BROWNIAN MOVEMENT BASED ON GENERALIZED MANDELBROT–JULIA SETS FROM A CLASS COMPLEX MAPPING SYSTEM. Modern Physics Letters B, 2007, 21, 1321-1341.	1.0	25
78	Discrete wavelet transform-based simple range classification strategies for fractal image coding. Nonlinear Dynamics, 2014, 75, 439-448.	2.7	24
79	Finite-Time Synchronization for a Class of Fully Complex-Valued Networks With Coupling Delay. IEEE Access, 2018, 6, 17923-17932.	2.6	24
80	Image Encryption Based on Hash Table Scrambling and DNA Substitution. IEEE Access, 2020, 8, 68533-68547.	2.6	24
81	Projective synchronization of nonlinear-coupled spatiotemporal chaotic systems. Nonlinear Dynamics, 2010, 62, 567-571.	2.7	23
82	Robust modified function projective lag synchronization between two nonlinear complex networks with different-dimensional nodes and disturbances. ISA Transactions, 2020, 101, 42-49.	3.1	23
83	A new image encryption algorithm based onÂthe OF-LSTMS and chaotic sequences. Scientific Reports, 2021, 11, 6398.	1.6	22
84	Tracking control and synchronization of four-dimensional hyperchaotic Rössler system. Chaos, 2006, 16, 033121.	1.0	21
85	Wavelet-based hybrid ECG compression technique. Analog Integrated Circuits and Signal Processing, 2009, 59, 301-308.	0.9	21
86	2D Logistic-Adjusted-Chebyshev map for visual color image encryption. Journal of Information Security and Applications, 2021, 60, 102854.	1.8	21
87	A novel adaptive fuzzy sliding-mode controller for uncertain chaotic systems. Nonlinear Dynamics, 2013, 73, 1201-1209.	2.7	20
88	Chaotic Image Encryption Algorithm Based on Zigzag Transform With Bidirectional Crossover From Random Position. IEEE Access, 2021, 9, 105627-105640.	2.6	20
89	Image encryption algorithm for crowd data based on a new hyperchaotic system and Bernstein polynomial. IET Image Processing, 2021, 15, 3698-3717.	1.4	20
90	DESIGN OF CHAOTIC PSEUDO-RANDOM BIT GENERATOR AND ITS APPLICATIONS IN STREAM-CIPHER CRYPTOGRAPHY. International Journal of Modern Physics C, 2008, 19, 813-820.	0.8	19

#	Article	IF	CITATIONS
91	Impulsive control and synchronization of a new unified hyperchaotic system with varying control gains and impulsive intervals. Nonlinear Dynamics, 2012, 70, 551-558.	2.7	19
92	Fast encryption scheme for 3D models based on chaos system. Multimedia Tools and Applications, 2019, 78, 33865-33884.	2.6	19
93	A new chaotic image encryption scheme based on dynamic L-shaped scrambling and combined map diffusion. Optik, 2021, 245, 167658.	1.4	17
94	A new digital communication scheme based on chaotic modulation. Nonlinear Dynamics, 2012, 67, 1097-1104.	2.7	16
95	Stability and Synchronization for Discrete-Time Complex-Valued Neural Networks with Time-Varying Delays. PLoS ONE, 2014, 9, e93838.	1.1	16
96	A chaotic image encryption algorithm based on zigzag-like transform and DNA-like coding. Multimedia Tools and Applications, 2019, 78, 34981-34997.	2.6	16
97	Observer-based adaptive fuzzy synchronization for hyperchaotic systems. Chaos, 2008, 18, 033102.	1.0	15
98	Stability and Control of Fractional Chaotic Complex Networks with Mixed Interval Uncertainties. Asian Journal of Control, 2017, 19, 106-115.	1.9	15
99	AN APPROACH TO COMPUTE FRACTAL DIMENSION OF COLOR IMAGES. Fractals, 2017, 25, 1750007.	1.8	15
100	Estimations for ultimate boundary of a new hyperchaotic system and its simulation. Nonlinear Dynamics, 2014, 75, 529-537.	2.7	14
101	A NEW CHAOTIC CRYPTOGRAPHY BASED ON ERGODICITY. International Journal of Modern Physics B, 2008, 22, 901-908.	1.0	13
102	Solution bounds of a new complex PMSM system. Nonlinear Dynamics, 2013, 74, 1041-1051.	2.7	13
103	2D Non-adjacent coupled map lattice with q and its applications in image encryption. Applied Mathematics and Computation, 2020, 373, 125039.	1.4	13
104	A secure image encryption scheme based on genetic mutation and MLNCML chaotic system. Multimedia Tools and Applications, 2021, 80, 19291-19305.	2.6	13
105	Double Medical Images Zero-Watermarking Algorithm Based on the Chaotic System and Ternary Accurate Polar Complex Exponential Transform. Journal of Mathematical Imaging and Vision, 2021, 63, 1160-1178.	0.8	12
106	CHAOS AND FRACTALS IN C–K MAP. International Journal of Modern Physics C, 2008, 19, 1389-1409.	0.8	11
107	Julia sets of Newton's method for a class ofÂcomplex-exponential function F(z)=P(z)e Q(z). Nonlinear Dynamics, 2010, 62, 955-966.	2.7	11
108	Novel multiple images encryption algorithm using CML system and DNA encoding. IET Image Processing, 2020, 14, 518-529.	1.4	11

#	Article	IF	CITATIONS
109	A New Chaotic Image Encryption Algorithm Based on L-Shaped Method of Dynamic Block. Sensing and Imaging, 2021, 22, 1.	1.0	11
110	Chaos Synchronization in Complex Oscillators Networks with Time Delay via Adaptive Complex Feedback Control. Circuits, Systems, and Signal Processing, 2014, 33, 2427-2447.	1.2	10
111	Bit-level color image encryption algorithm based on coarse-grained logistic map and fractional chaos. Multimedia Tools and Applications, 2021, 80, 12155-12173.	2.6	10
112	A Novel Binary Image Digital Watermarking Algorithm Based on DWT and Chaotic Encryption. , 2008, , .		9
113	Adaptive generalized combination complex synchronization of uncertain real and complex nonlinear systems. AIP Advances, 2016, 6, 045011.	0.6	9
114	A new pinning control scheme of complex networks based on data flow. Nonlinear Dynamics, 2018, 92, 13-24.	2.7	9
115	A Stream/Block Combination Image Encryption Algorithm Using Logistic Matrix to Scramble. International Journal of Nonlinear Sciences and Numerical Simulation, 2019, 20, 167-177.	0.4	9
116	Hyperchaotic Behavior in the Novel Memristor-Based Symmetric Circuit System. IEEE Access, 2020, 8, 151535-151545.	2.6	9
117	A new chaotic signal based on deep learning and its application in image encryption. Wuli Xuebao/Acta Physica Sinica, 2021, 70, 230502.	0.2	9
118	CCCIH: Content-consistency Coverless Information Hiding Method Based on Generative Models. Neural Processing Letters, 2021, 53, 4037-4046.	2.0	9
119	RESEARCH FRACTAL STRUCTURES OF GENERALIZED M-J SETS USING THREE ALGORITHMS. Fractals, 2008, 16, 79-88.	1.8	8
120	Chaos synchronization basing on symbolic dynamics with nongenerating partition. Chaos, 2009, 19, 023108.	1.0	8
121	Adaptive robust synchronization of fractional-order chaotic system with disturbance. JVC/Journal of Vibration and Control, 2015, 21, 2259-2265.	1.5	8
122	An Efficient and Secure Image Encryption Algorithm Based on Non- Adjacent Coupled Maps. IEEE Access, 2020, 8, 122104-122120.	2.6	8
123	Networked Chaotic Map Model and Its Applications in Color Multiple Image Encryption. IEEE Photonics Journal, 2020, 12, 1-18.	1.0	8
124	Chaotic Image Encryption Algorithm Based on Dynamic Spiral Scrambling Transform and Deoxyribonucleic Acid Encoding Operation. IEEE Access, 2020, 8, 160897-160914.	2.6	8
125	DeepTrigger: A Watermarking Scheme of Deep Learning Models Based on Chaotic Automatic Data Annotation. IEEE Access, 2020, 8, 213296-213305.	2.6	8
126	GENERALIZED SYNCHRONIZATION OF DIFFERENT DIMENSIONAL NEURAL NETWORKS AND ITS APPLICATIONS IN SECURE COMMUNICATION. Modern Physics Letters B, 2008, 22, 2077-2084.	1.0	7

#	Article	IF	CITATIONS
127	SLIDING MODE CONTROL OF LORENZ SYSTEM WITH MULTIPLE INPUTS CONTAINING SECTOR NONLINEARITIES AND DEAD ZONE. International Journal of Modern Physics B, 2008, 22, 2187-2196.	1.0	7
128	An Image Encryption Algorithm Utilizing Mandelbrot Set. , 2010, , .		7
129	Fractal sorting vector-based least significant bit chaotic permutation for image encryption*. Chinese Physics B, 2021, 30, 060508.	0.7	7
130	A CHAOTIC CRYPTOSYSTEM BASED ON MULTI-ONE-DIMENSIONAL MAPS. Modern Physics Letters B, 2009, 23, 183-189.	1.0	6
131	Hybrid projective synchronization of complex Duffing–Holmes oscillators with application to image encryption. Mathematical Methods in the Applied Sciences, 2017, 40, 4259-4271.	1.2	6
132	The Robust Classification Model Based on Combinatorial Features. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2019, 16, 650-657.	1.9	6
133	THE POWER FUNCTION HIDDEN IN THE VULNERABILITY OF FRACTAL COMPLEX NETWORKS. Fractals, 2021, 29, 2150070.	1.8	6
134	Aperiodically Intermittent Control for Synchronization on the Delayed Bipartite Networks With Non-Delay and Delay Couplings. IEEE Access, 2018, 6, 50939-50949.	2.6	5
135	Cracking and Improvement of an Image Encryption Algorithm Based on Bit-Level Permutation and Chaotic System. IEEE Access, 2019, 7, 112836-112847.	2.6	5
136	A NEW CHAOTIC SYSTEM AND CONTROL. Modern Physics Letters B, 2007, 21, 1687-1696.	1.0	4
137	PARAMETER IDENTIFICATION AND ADAPTIVE SYNCHRONIZATION OF UNCERTAIN HYPERCHAOTIC CHEN SYSTEM. International Journal of Modern Physics B, 2008, 22, 1015-1023.	1.0	4
138	Accurate Computation of Periodic Regions' Centers in the General M-Set with Integer Index Number. Discrete Dynamics in Nature and Society, 2010, 2010, 1-12.	0.5	4
139	BRIDGE BETWEEN THE HYPERCHAOTIC LORENZ SYSTEM AND THE HYPERCHAOTIC CHEN SYSTEM. International Journal of Modern Physics B, 2011, 25, 711-721.	1.0	4
140	Enhancing the kinetic complexity of 2-D digital coupled chaotic lattice. Nonlinear Dynamics, 2020, 102, 2925-2943.	2.7	4
141	High-Capacity Image Steganography Based on Discrete Hadamard Transform. IEEE Access, 2022, 10, 65141-65155.	2.6	4
142	ACTIVE TRACKING CONTROL OF THE HYPERCHAOTIC LORENZ SYSTEM. Modern Physics Letters B, 2008, 22, 1859-1865.	1.0	3
143	A Robust Secondary Secure Communication Scheme Based on Synchronization of Spatiotemporal Chaotic Systems. Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences, 2013, 68, 573-580.	0.7	3
144	ANTI-SYNCHRONIZATION OF THREE-DIMENSIONAL AUTONOMOUS CHAOTIC SYSTEMS VIA ACTIVE CONTROL. International Journal of Modern Physics B, 2007, 21, 3017-3027.	1.0	2

#	Article	IF	CITATIONS
145	Robust adaptive fuzzy neural tracking control for a class of unknown chaotic systems. Pramana - Journal of Physics, 2011, 76, 887-900.	0.9	2
146	PROJECTIVE SYNCHRONIZATION OF A CLASS OF CHAOTIC SYSTEMS BASED ON OBSERVER. International Journal of Modern Physics B, 2011, 25, 3765-3771.	1.0	2
147	DIVERSE STRUCTURE SYNCHRONIZATION OF FRACTIONAL ORDER HYPER-CHAOTIC SYSTEMS. International Journal of Modern Physics B, 2013, 27, 1350034.	1.0	2
148	A Wheel-Switch Selective Image Encryption Scheme Using Spatiotemporal Chaotic System. Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences, 2014, 69, 61-69.	0.7	2
149	Robust Synchronization for Discrete-Time Coupled Markovian Jumping Neural Networks With Mixed Time-Delays. IEEE Access, 2020, 8, 16099-16110.	2.6	2
150	General Quaternion M Sets with Noise Perturbations. , 2009, , .		1
151	ADAPTIVE FULL STATE HYBRID PROJECTIVE SYNCHRONIZATION OF UNIFIED CHAOTIC SYSTEM WITH UNKNOWN PARAMETERS. International Journal of Modern Physics B, 2011, 25, 4661-4666.	1.0	1
152	CHAOTIC ENCRYPTION BASED ON LORENZ SYSTEM. International Journal of Modern Physics B, 2012, 26, 1250209.	1.0	1
153	Modified No Search Scheme based Domain Blocks Sorting Strategies for Fractal Image Coding. Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences, 2014, 69, 511-520.	0.7	1
154	CHAOS AND FRACTAL OF THE GENERAL TWO-DIMENSIONAL QUADRATIC MAP. International Journal of Modern Physics B, 2008, 22, 3461-3471.	1.0	0
155	A Scale-Free Small-World Network from Durer Pentagons. , 2011, , .		0
156	INFORMATION TRANSFER IN THE GENERALIZED SYNCHRONIZATION. International Journal of Modern Physics B, 2011, 25, 2575-2582.	1.0	0
157	Finite time synchronization diffusion of uncertain networks with the switching topology. Modern Physics Letters B, 2021, 35, 2150165.	1.0	0
158	Structure Identification of Uncertain Complex Networks Based on Anticipatory Projective Synchronization. PLoS ONE, 2015, 10, e0139804.	1.1	0
159	An image cipher system based on networked chaotic map with parameter q. IET Image Processing, 0, , .	1.4	0