Adel Ouannas

List of Publications by Year
in descending order

163 papers	3,096 citations	186209 28 h-index	276775 41 g-index
164 all docs	164 docs citations	164 times ranked	706 citing authors

#	Article	IF	Citations
1	Infinite line of equilibriums in a novel fractional map with coexisting infinitely many attractors and initial offset boosting. International Journal of Nonlinear Sciences and Numerical Simulation, 2022, .	0.4	14
2	Novel convenient conditions for the stability of nonlinear incommensurate fractional-order difference systems. AEJ - Alexandria Engineering Journal, 2022, 61, 1655-1663.	3.4	21
3	Chaotic dynamics in a novel COVID-19 pandemic model described by commensurate and incommensurate fractional-order derivatives. Nonlinear Dynamics, 2022, 109, 33-45.	2.7	27
4	Fractional-order biological system: chaos, multistability and coexisting attractors. European Physical Journal: Special Topics, 2022, 231, 1061-1070.	1.2	11
5	Fractional-order COVID-19 pandemic outbreak: Modeling and stability analysis. International Journal of Biomathematics, 2022, 15, .	1.5	55
6	Chaos in fractional-order difference systems. , 2022, , 257-286.		0
7	Synchronization between fractional chaotic maps with different dimensions. , 2022, , 89-121.		1
8	Chaotic fractional discrete neural networks based on the Caputo h-difference operator: stabilization and linear control laws for synchronization. European Physical Journal: Special Topics, 2022, 231, 1815-1829.	1.2	9
9	Stabilization of different dimensional fractional chaotic maps. , 2022, , 123-155.		1
10	The fractional discrete model of COVID-19: solvability and simulation. , 2022, 1, 23-33.		2
11	Constructing non-fixed-point maps with memristors. European Physical Journal Plus, 2022, 137, .	1.2	16
12	Incommensurate Fractional Discrete Neural Network: chaos and complexity. European Physical Journal Plus, 2022, 137, 1.	1.2	28
13	On Variable-Order Fractional Discrete Neural Networks: Solvability and Stability. Fractal and Fractional, 2022, 6, 119.	1.6	24
14	A New Fractional-Order Map with Infinite Number of Equilibria and Its Encryption Application. Complexity, 2022, 2022, 1-18.	0.9	5
15	On the Stability of Incommensurate h-Nabla Fractional-Order Difference Systems. Fractal and Fractional, 2022, 6, 158.	1.6	11
16	Existence and Uniqueness of the Solution for an Inverse Problem of a Fractional Diffusion Equation with Integral Condition. Journal of Function Spaces, 2022, 2022, 1-9.	0.4	6
17	New results for the stability of fractional-order discrete-time neural networks. AEJ - Alexandria Engineering Journal, 2022, 61, 10359-10369.	3.4	22
18	Chaos in Cancer Tumor Growth Model with Commensurate and Incommensurate Fractional-Order Derivatives. Computational and Mathematical Methods in Medicine, 2022, 2022, 1-13.	0.7	9

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19	A Novel Fractional-Order Discrete SIR Model for Predicting COVID-19 Behavior. Mathematics, 2022, 10, 2224.	1.1	16
20	The effect of the Caputo fractional difference operator on a new discrete COVID-19 model. Results in Physics, 2022, 39, 105797.	2.0	14
21	The optimal homotopy analysis method applied on nonlinear timeâ€fractional hyperbolic partial differential equation<scp>s</scp>. Numerical Methods for Partial Differential Equations, 2021, 37, 2008-2022.	2.0	9
22	A novel secure communications scheme based on chaotic modulation, recursive encryption and chaotic masking. AEJ - Alexandria Engineering Journal, 2021, 60, 1873-1884.	3.4	34
23	Global synchronization of fractionalâ€order and integerâ€order N component reaction diffusion systems: Application to biochemical models. Mathematical Methods in the Applied Sciences, 2021, 44, 1003-1012.	1.2	11
24	An Unprecedented 2-Dimensional Discrete-Time Fractional-Order System and Its Hidden Chaotic Attractors. Mathematical Problems in Engineering, 2021, 2021, 1-10.	0.6	20
25	Chaos and coexisting attractors in glucose-insulin regulatory system with incommensurate fractional-order derivatives. Chaos, Solitons and Fractals, 2021, 143, 110575.	2.5	19
26	Generating Multidirectional Variable Hidden Attractors via Newly Commensurate and Incommensurate Non-Equilibrium Fractional-Order Chaotic Systems. Entropy, 2021, 23, 261.	1.1	11
27	Chaos Suppressing in a Three-Buses Power System Using an Adaptive Synergetic Control Method. Electronics (Switzerland), 2021, 10, 1532.	1.8	10
28	Chaos in fractional system with extreme events. European Physical Journal: Special Topics, 2021, 230, 2021-2033.	1.2	9
29	On the 0-1 Test for Chaos Applied to the Generalized Fractional-order Arnold Map. , 2021, , .		3
30	A 2D Discrete Chaotic Memristive Map and Its Application in Robotâ€™s Path Planning. , 2021, , .		1
31	Medical Data Encryption based on a Modified Sinusoidal 1D Chaotic Map and Its Microcontroller Implementation. , 2021, , .		2
32	The Quotient Homotopy Analysis Method for Solving Nonlinear Initial Value Problems. , 2021, , .		0
33	Novel Control Law for the Fractional-order Chaotic Duffing Map. , 2021, , .		3
34	Finite-time stabilization of a perturbed chaotic finance model. Journal of Advanced Research, 2021, 32, 1-14.	4.4	20
35	The Optimal Homotopy Asymptotic Method for Solving Two Strongly Fractional-Order Nonlinear Benchmark Oscillatory Problems. Mathematics, 2021, 9, 2218.	1.1	5
36	Hyperchaotic fractional Grassiâ€"Miller map and its hardware implementation. The Integration VLSI Journal, 2021, 80, 13-19.	1.3	12

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37	The effect of caputo fractional difference operator on a novel game theory model. Discrete and Continuous Dynamical Systems - Series B, 2021, 26, 4549.	0.5	6
38	Synchronization Control in Fractional Discrete-Time Systems with Chaotic Hidden Attractors. Advances in Intelligent Systems and Computing, 2021, , 661-669.	0.5	11
39	Hidden Extreme Multistability and Initial Offset-boosting of Fract ional Order Hyperchaotic Map. , 2021, , .		1
40	Chaos and Bifurcation of Fractional Discrete-Time Population Model. , 2021, , .		0
41	On New Fractional-Order Cancer Model: Bifurcations and Chaos. , 2021, , .		0
42	Synchronization in Fractional Discrete Neural Networks Using Linear Control Laws. , 2021, , .		2
43	Chaotic Behavior Analysis of a New Incommensurate Fractional-Order Hopfield Neural Network System. Complexity, 2021, 2021, 1-11.	0.9	20
44	Synchronization of the Glycolysis Reaction-Diffusion Model via Linear Control Law. Entropy, 2021, 23, 1516.	1.1	9
45	On Inverse Full State Hybrid Function Projective Synchronization For Continuous-time Chaotic Dynamical Systems with Arbitrary Dimensions. Differential Equations and Dynamical Systems, 2020, 28, 1045-1058.	0.5	47
46	Fractional-Order Control Scheme for Q-S Chaos Synchronization. Advances in Intelligent Systems and Computing, 2020, , 434-441.	0.5	14
47	A New Generalized Synchronization Scheme to Control Fractional Chaotic Systems with Non-identical Dimensions and Different Orders. Advances in Intelligent Systems and Computing, 2020, , 415-424.	0.5	16
48	Bifurcation and chaos in the fractional form of HÃ©non-Lozi type map. European Physical Journal: Special Topics, 2020, 229, 2261-2273.	1.2	23
49	Î» â˜ Ï† generalized synchronization: application to fractional hyperchaotic systems with arbitrary dimensions and orders. Automatika, 2020, 61, 554-563.	1.2	2
50	The discrete fractional duffing system: Chaos, 0â€"1 test, <i>C</i> complexity, entropy, and control. Chaos, 2020, 30, 083131.	1.0	28
51	On the Stability of Linear Incommensurate Fractional-Order Difference Systems. Mathematics, 2020, 8, 1754.	1.1	18
52	On the Three-Dimensional Fractional-Order HÃ©non Map with Lorenz-Like Attractors. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2020, 30, 2050217.	0.7	21
53	Dynamical Analysis of a New Chaotic Fractional Discrete-Time System and Its Control. Entropy, 2020, 22, 1344.	1.1	12
54	Fractional inverse full state hybrid projective synchronisation. International Journal of Advanced Intelligence Paradigms, 2020, 17, 279.	0.2	4

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55	On Dynamics of a Fractional-Order Discrete System with Only One Nonlinear Term and without Fixed Points. Electronics (Switzerland), 2020, 9, 2179.	1.8	9
56	Fractional Grassiâ€"Miller Map Based on the Caputo h-Difference Operator: Linear Methods for Chaos Control and Synchronization. Discrete Dynamics in Nature and Society, 2020, 2020, 1-10.	0.5	9
57	The Dynamics and Control of the Fractional Forms of Some Rational Chaotic Maps. Journal of Systems Science and Complexity, 2020, 33, 584-603.	1.6	6
58	Synchronization Methods for the Degn-Harrison Reaction-Diffusion Systems. IEEE Access, 2020, 8, 91829-91836.	2.6	11
59	Bifurcations, Hidden Chaos and Control in Fractional Maps. Symmetry, 2020, 12, 879.	1.1	10
60	A Quadratic Fractional Map without Equilibria: Bifurcation, 0â€"1 Test, Complexity, Entropy, and Control. Electronics (Switzerland), 2020, 9, 748.	1.8	26
61	On Two-Dimensional Fractional Chaotic Maps with Symmetries. Symmetry, 2020, 12, 756.	1.1	23
62	Hidden attractors in a new fractionalâ€"order discrete system: Chaos, complexity, entropy, and control*. Chinese Physics B, 2020, 29, 050504.	0.7	41
63	Dynamical Analysis of a Non-Linear Game Model with Memory. , 2020, , .		0
64	Chaos and control of a three-dimensional fractional order discrete-time system with no equilibrium and its synchronization. AIP Advances, 2020, 10, .	0.6	45
65	A fractional map with hidden attractors: chaos and control. European Physical Journal: Special Topics, 2020, 229, 1083-1093.	1.2	42
66	Chaotic Control in Fractional-Order Discrete-Time Systems. Advances in Intelligent Systems and Computing, 2020, , 207-217.	0.5	11
67	Synchronization of Fractional-Order Discrete-Time Chaotic Systems. Advances in Intelligent Systems and Computing, 2020, , 218-228.	0.5	7
68	Dynamic Analysis of a Fractional Map with Hidden Attractor. Advances in Intelligent Systems and Computing, 2020, , 731-739.	0.5	8
69	A Nonlinear Five-Term System: Symmetry, Chaos, and Prediction. Symmetry, 2020, 12, 865.	1.1	14
70	On the Dynamics and Control of Fractional Chaotic Maps with Sine Terms. International Journal of Nonlinear Sciences and Numerical Simulation, 2020, 21, 589-601.	0.4	5
71	Different dimensional fractional-order discrete chaotic systems based on the Caputo h-difference discrete operator: dynamics, control, and synchronization. Advances in Difference Equations, 2020, 2020, .	3.5	15
72	Chaotic behaviors in a system with a line equilibrium. , 2019, , .		1

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73	On the Dynamics and Control of a Fractional Form of the Discrete Double Scroll. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2019, 29, 1950078.	0.7	27
74	A New Fractional-Order Map and Its Control. , 2019, , .		0
75	Synchronization results for a class of fractional-order spatiotemporal partial differential systems based on fractional Lyapunov approach. Boundary Value Problems, 2019, 2019, .	0.3	16
76	On Fractional Forms of Modified and Generalized Arnold Mappings. , 2019, , .		0
77	Synchronization of Fractional Hyperchaotic Rabinovich Systems via Linear and Nonlinear Control with an Application to Secure Communications. International Journal of Control, Automation and Systems, 2019, 17, 2211-2219.	1.6	25
78	Chaotic Map with No Fixed Points: Entropy, Implementation and Control. Entropy, 2019, 21, 279.	1.1	25
79	Control of continuous-time chaotic (hyperchaotic) systems: <i>F</i>-<i>M</i> synchronisation. International Journal of Automation and Control, 2019, 13, 226.	0.3	18
80	On chaos in the fractional-order Grassiâ€"Miller map and its control. Journal of Computational and Applied Mathematics, 2019, 358, 293-305.	1.1	36
81	The fractional form of a new three-dimensional generalized HÃ©non map. Advances in Difference Equations, 2019, 2019, .	3.5	35
82	Secure Communication Systems Based onÂthe Synchronization of Chaotic Systems. Studies in Systems, Decision and Control, 2019, , 281-311.	0.8	15
83	A General Method to Study the Co-Existence of Different Hybrid Synchronizations in Fractional-Order Chaotic Systems. International Journal of Nonlinear Sciences and Numerical Simulation, 2019, 20, 351-359.	0.4	6
84	On the dynamics, control and synchronization of fractional-order Ikeda map. Chaos, Solitons and Fractals, 2019, 123, 108-115.	2.5	63
85	Synchronisation of integer-order and fractional-order discrete-time chaotic systems. Pramana - Journal of Physics, 2019, 92, 1.	0.9	20
86	Synchronization Control in Reaction-Diffusion Systems: Application to Lengyel-Epstein System. Complexity, 2019, 2019, 1-8.	0.9	12
87	Chaos, control, and synchronization in some fractional-order difference equations. Advances in Difference Equations, 2019, 2019, .	3.5	39
88	New trends in synchronization of fractional-order chaotic systems. , 2019, , 397-422.		0
89	A New Control Scheme for Hybrid Chaos Synchronization. Advances in Intelligent Systems and Computing, 2019, , 108-116.	0.5	8
90	New Control Schemes for Fractional Chaos Synchronization. Advances in Intelligent Systems and Computing, 2019, , 52-63.	0.5	15

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91	On fractional–order discrete–time systems: Chaos, stabilization and synchronization. Chaos, Solitons and Fractals, 2019, 119, 150-162.	2.5	93
92	A New Q–S Synchronization Results for Discrete Chaotic Systems. Differential Equations and Dynamical Systems, 2019, 27, 413-422.	0.5	20
93	Chaos synchronization of fractional–order discrete–time systems with different dimensions using two scaling matrices. Open Physics, 2019, 17, 942-949.	0.8	12
94	On New Generalized Hybrid Synchronization in Chaotic and Hyperchaotic Discrete-time Dynamical Systems. Journal of Applied Nonlinear Dynamics, 2019, 8, 435-445.	0.1	7
95	Control of continuous-time chaotic (hyperchaotic) systems: F-M synchronisation. International Journal of Automation and Control, 2019, 13, 226.	0.3	1
96	A simple fractional-order chaotic system without equilibrium and its synchronization. AEU - International Journal of Electronics and Communications, 2018, 86, 69-76.	1.7	52
97	Coexistence of identical synchronization, antiphase synchronization and inverse full state hybrid projective synchronization in different dimensional fractional-order chaotic systems. Advances in Difference Equations, 2018, 2018, .	3.5	8
98	Different Generalized Synchronization Schemes Between Integer-Order and Fractional-Order Chaotic Systems with Different Dimensions. Differential Equations and Dynamical Systems, 2018, 26, 125-137.	0.5	16
99	Control of New Type of Fractional Chaos Synchronization. Advances in Intelligent Systems and Computing, 2018, , 47-56.	0.5	28
100	Generalized and inverse generalized synchronization of fractional-order discrete-time chaotic systems with non-identical dimensions. Advances in Difference Equations, 2018, 2018, .	3.5	19
101	Function-based hybrid synchronization types and their coexistence in non-identical fractional-order chaotic systems. Advances in Difference Equations, 2018, 2018, .	3.5	6
102	The Fractional Form of the Tinkerbell Map Is Chaotic. Applied Sciences (Switzerland), 2018, 8, 2640.	1.3	26
103	Q-S Chaos Synchronization Between Fractional-Order Master and Integer-Order Slave Systems. , 2018, , .		0
104	Fractional Form of a Chaotic Map without Fixed Points: Chaos, Entropy and Control. Entropy, 2018, 20, 720.	1.1	30
105	On the coupling math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M1"><mml:mrow><mml:mi>Q</mml:mi></mml:mrow></mml:math>â€“<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M2"><mml:mrow><mml:mi>S</mml:mi></mml:mrow></mml:math> Chaos Synchronization of Fractional-Order Discrete-Time Systems: General Method and Examples. Discrete Dynamics in Nature and Society, 2018, 2018, 1-8.	0.5	16
106	Secure Multiple-Input Multiple-Output Communications Based on Fâ€“M Synchronization of Fractional-Order Chaotic Systems with Non-Identical Dimensions and Orders. Applied Sciences (Switzerland), 2018, 8, 1746.	1.3	14
107	Investigation of Q-S synchronization in coupled chaotic incommensurate fractional order systems. Chinese Journal of Physics, 2018, 56, 1940-1948.	2.0	17
108	The Co-existence of Different Synchronization Types in Fractional-order Discrete-time Chaotic Systems with Non–identical Dimensions and Orders. Entropy, 2018, 20, 710.	1.1	24

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109	On Chaos in the Fractional-Order Discrete-Time Unified System and Its Control Synchronization. Entropy, 2018, 20, 530.	1.1	35
110	A fractional-order form of a system with stable equilibria and its synchronization. Advances in Difference Equations, 2018, 2018, .	3.5	15
111	New type of chaos synchronization in discrete-time systems: the F-M synchronization. Open Physics, 2018, 16, 174-182.	0.8	19
112	Applications of Continuous-time Fractional Order Chaotic Systems. , 2018, , 409-449.		12
113	Multiswitching Synchronization of Commensurate Fractional Order Hyperchaotic Systems Via Active Control. , 2018, , 319-345.		14
114	Coexistence of generalized synchronization and inverse generalized synchronization between chaotic and hyperchaotic systems. Nonlinear Analysis: Modelling and Control, 2018, 23, 583-598.	1.1	10
115	Active Control for Multi-Switching Combination Synchronization of Non-Identical Chaotic Systems. Advances in Systems Analysis, Software Engineering, and High Performance Computing Book Series, 2018, , 129-162.	0.5	9
116	On inverse full state hybrid projective synchronization of chaotic dynamical systems in discrete-time. International Journal of Dynamics and Control, 2017, 5, 252-258.	1.5	10
117	Universal chaos synchronization control laws for general quadratic discrete systems. Applied Mathematical Modelling, 2017, 45, 636-641.	2.2	36
118	On a function projective synchronization scheme for non-identical Fractional-order chaotic (hyperchaotic) systems with different dimensions and orders. Optik, 2017, 136, 513-523.	1.4	37
119	A Study on Coexistence of Different Types of Synchronization Between Different Dimensional Fractional Chaotic Systems. Studies in Computational Intelligence, 2017, , 637-669.	0.7	15
120	On New Fractional Inverse Matrix Projective Synchronization Schemes. Studies in Computational Intelligence, 2017, , 497-524.	0.7	19
121	A New Method to Synchronize Fractional Chaotic Systems with Different Dimensions. Studies in Computational Intelligence, 2017, , 581-611.	0.7	20
122	Generalized Synchronization of Different Dimensional Integer-Order and Fractional Order Chaotic Systems. Studies in Computational Intelligence, 2017, , 671-697.	0.7	23
123	An Eight-Term 3-D Novel Chaotic System with Three Quadratic Nonlinearities, Its Adaptive Feedback Control and Synchronization. Studies in Computational Intelligence, 2017, , 719-746.	0.7	16
124	Hyperchaos and Adaptive Control of a Novel Hyperchaotic System with Two Quadratic Nonlinearities. Studies in Computational Intelligence, 2017, , 773-803.	0.7	20
125	Dead-beat synchronization control in discrete-time chaotic systems. , 2017, , .		28
126	Chaos synchronisation of continuous systems via scalar signal. , 2017, , .		33

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127	Fractional analysis of co-existence of some types of chaos synchronization. Chaos, Solitons and Fractals, 2017, 105, 215-223.	2.5	26
128	A new type of hybrid synchronization between arbitrary hyperchaotic maps. International Journal of Machine Learning and Cybernetics, 2017, 8, 1887-1894.	2.3	78
129	A robust method for new fractional hybrid chaos synchronization. Mathematical Methods in the Applied Sciences, 2017, 40, 1804-1812.	1.2	95
130	On a simple approach for Q-S synchronisation of chaotic dynamical systems in continuous-time. International Journal of Computing Science and Mathematics, 2017, 8, 20.	0.2	43
131	Sliding mode control technique for multi-switching synchronization of chaotic systems. , 2017, , .		54
132	Fractional-Order and Memristive Nonlinear Systems: Advances and Applications. Complexity, 2017, 2017, 1-2.	0.9	20
133	Dynamic Analysis of Complex Synchronization Schemes between Integer Order and Fractional Order Chaotic Systems with Different Dimensions. Complexity, 2017, 2017, 1-12.	0.9	22
134	A Novel Chaotic System without Equilibrium: Dynamics, Synchronization, and Circuit Realization. Complexity, 2017, 2017, 1-11.	0.9	77
135	New hybrid synchronisation schemes based on coexistence of various types of synchronisation between master-slave hyperchaotic systems. International Journal of Computer Applications in Technology, 2017, 55, 112.	0.3	81
136	A new fractional hybrid chaos synchronisation. International Journal of Modelling, Identification and Control, 2017, 27, 314.	0.2	31
137	Fractional Inverse Generalized Chaos Synchronization Between Different Dimensional Systems. Studies in Computational Intelligence, 2017, , 525-551.	0.7	24
138	New hybrid synchronisation schemes based on coexistence of various types of synchronisation between master-slave hyperchaotic systems. International Journal of Computer Applications in Technology, 2017, 55, 112.	0.3	6
139	On Matrix Projective Synchronization and Inverse Matrix Projective Synchronization for Different and Identical Dimensional Discrete-Time Chaotic Systems. Journal of Chaos, 2016, 2016, 1-7.	2.0	15
140	On inverse problem of generalized synchronization between different dimensional integer-order and fractional-order chaotic systems. , 2016, , .		41
141	Inverse full state hybrid projective synchronization for chaotic maps with different dimensions. Chinese Physics B, 2016, 25, 090503.	0.7	36
142	On $\lambda - \phi$ generalized synchronization of chaotic dynamical systems in continuous–time. European Physical Journal: Special Topics, 2016, 225, 187-196.	1.2	20
143	Synchronization of Chaotic Dynamical Systems in Discrete-Time. Studies in Fuzziness and Soft Computing, 2016, , 101-132.	0.6	2
144	A new approach to study the coexistence of some synchronization types between chaotic maps with different dimensions. Nonlinear Dynamics, 2016, 86, 1319-1328.	2.7	36

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145	Fractional chaos synchronization schemes for different dimensional systems with non-identical fractional-orders via two scaling matrices. Optik, 2016, 127, 8410-8418.	1.4	39
146	Synchronization between different dimensional chaotic systems using two scaling matrices. Optik, 2016, 127, 959-963.	1.4	28
147	On Inverse Generalized Synchronization of Continuous Chaotic Dynamical Systems. International Journal of Applied and Computational Mathematics, 2016, 2, 1-11.	0.9	38
148	A Robust Control Method for Q-S Synchronization between Different Dimensional Integer-Order and Fractional-Order Chaotic Systems. Journal of Control Science and Engineering, 2015, 2015, 1-7.	0.8	14
149	A New Generalized-Type of Synchronization for Discrete-Time Chaotic Dynamical Systems. Journal of Computational and Nonlinear Dynamics, 2015, 10, .	0.7	25
150	Generalized synchronization of different dimensional chaotic dynamical systems in discrete time. Nonlinear Dynamics, 2015, 81, 765-771.	2.7	66
151	GENERAL SYNCHRONIZATION APPROACH FOR GENERAL CHAOTIC SYSTEMS IN CONTINUOUS-TIME. Far East Journal of Mathematical Sciences, 2015, 96, 231-239.	0.0	1
152	SYNCHRONIZATION ANALYSIS OF QUADRATIC CHAOTIC SYSTEMS IN n-D. Far East Journal of Mathematical Sciences, 2015, 96, 241-248.	0.0	1
153	On Synchronization and Inverse Synchronization of Some Different Dimensional Discrete-Time Chaotic Dynamical Systems. Journal of Advanced Mathematics and Applications, 2015, 4, 182-188.	0.5	0
154	Synchronization and Inverse Synchronization of Some Different Dimensional Discrete-time Chaotic Dynamical Systems via Scaling Matrices. International Journal of Chaos Control Modelling and Simulation, 2014, 3, 1-17.	0.1	9
155	On Full-State Hybrid Projective Synchronization of General Discrete Chaotic Systems. Journal of Nonlinear Dynamics, 2014, 2014, 1-6.	0.2	18
156	Inverse Matrix Projective Synchronization for Discrete Chaotic Systems with Different Dimensions. Journal of Computational Intelligence and Electronic Systems, 2014, 3, 188-192.	0.1	14
157	Some Synchronization Criteria for N-Dimensional Chaotic Dynamical Systems in Discrete-Time. Journal of Advanced Research in Applied Mathematics, 2014, 6, 1-9.	0.1	10
158	Reduced-Increased Synchronization Between Fractional Chaotic Systems with Different Dimensions and Orders. SSRN Electronic Journal, 0, , .	0.4	0
159	HYPERCHAOTIC DYNAMICS OF A NEW FRACTIONAL DISCRETE-TIME SYSTEM. Fractals, 0, , 2140034.	1.8	3
160	A new chaos synchronization criterion for discrete dynamical systems. Applied Mathematical Sciences, 0, 8, 2025-2034.	0.0	5
161	A synchronization criterion for a class of sinusoidal chaotic maps via linear controller. International Journal of Contemporary Mathematical Sciences, 0, 9, 677-683.	0.3	8
162	Nonlinear control method of chaos synchronization for arbitrary 2D quadratic dynamical systems in discrete-time. International Journal of Mathematical Analysis, 0, 8, 2611-2617.	0.3	4

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163	A general control method for inverse hybrid function projective synchronization of a class of chaotic systems. International Journal of Mathematical Analysis, 0, 9, 429-436.	0.3	7