

Yang Zongli

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Coexisting multi-stability of Hopfield neural network based on coupled fractional-order locally active memristor and its application in image encryption. <i>Nonlinear Dynamics</i> , 2022, 108, 4433-4458.	5.2	24
2	Coexisting behaviors of chaotic system with tri-stable locally active memristor and its application in color image encryption. <i>European Physical Journal Plus</i> , 2022, 137, .	2.6	3
3	Dynamic behavior of fractional-order memristive time-delay system and image encryption application. <i>Modern Physics Letters B</i> , 2021, 35, 2150271.	1.9	4
4	Hidden dynamical behaviors, sliding mode control and circuit implementation of fractional-order memristive Hindmarsh-Rose neuron model. <i>European Physical Journal Plus</i> , 2021, 136, 1.	2.6	4
5	Dynamic analysis of fractional-order memristive chaotic system with time delay and its application in color image encryption based on DNA encoding. <i>European Physical Journal: Special Topics</i> , 2021, 230, 1785-1803.	2.6	5
6	Hidden coexisting firings in fractional-order hyperchaotic memristor-coupled HR neural network with two heterogeneous neurons and its applications. <i>Chaos</i> , 2021, 31, 083107.	2.5	16
7	Finite-time synchronization of delayed fractional-order quaternion-valued memristor-based neural networks. <i>International Journal of Modern Physics B</i> , 2021, 35, 2150032.	2.0	5
8	Coexisting behaviors of a fraction-order novel hyperbolic-type memristor Hopfield neuron network based on three neurons. <i>International Journal of Modern Physics B</i> , 2020, 34, 2050302.	2.0	10
9	Coexistent multiple-stability of a fractional-order delayed memristive Chua's system based on describing function. <i>Modern Physics Letters B</i> , 2020, 34, 2050146.	1.9	4
10	Initial boosting phenomenon of a fractional-order hyperchaotic system based on dual memristors. <i>Modern Physics Letters B</i> , 2020, 34, 2050191.	1.9	12
11	Finite-time synchronization for fractional-order memristor-based neural networks with discontinuous activations and multiple delays. <i>Modern Physics Letters B</i> , 2020, 34, 2050162.	1.9	10