

Zongcheng Li

List of Publications by Year in descending order

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15
papers

60
citations

1684188

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1588992

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#	ARTICLE	IF	CITATIONS
1	Chaos Induced by Heteroclinic Cycles Connecting Repellers for First-Order Partial Difference Equations. <i>International Journal of Bifurcation and Chaos in Applied Sciences and Engineering</i> , 2022, 32, .	1.7	3
2	Persistence of Heteroclinic Cycles Connecting Repellers in Banach Spaces. <i>Journal of Mathematics</i> , 2022, 2022, 1-18.	1.0	0
3	Chaotification for a Class of Delay Difference Equations Based on Snap-Back Repellers. <i>Mathematical Problems in Engineering</i> , 2015, 2015, 1-7.	1.1	1
4	Existence of chaos for a simple delay difference equation. <i>Advances in Difference Equations</i> , 2015, 2015, .	3.5	5
5	Chaotification for Partial Difference Equations via Controllers. <i>Journal of Discrete Mathematics</i> , 2014, 2014, 1-5.	0.4	1
6	Anticontrol of Chaos for a Class of Delay Difference Equations Based on Heteroclinic Cycles Connecting Repellers. <i>Abstract and Applied Analysis</i> , 2014, 2014, 1-8.	0.7	2
7	Chaotic behavior in a class of delay difference equations. <i>Advances in Difference Equations</i> , 2013, 2013, .	3.5	4
8	Chaotification for linear delay difference equations. <i>Advances in Difference Equations</i> , 2013, 2013, .	3.5	8
9	Chaos in a Discrete Delay Population Model. <i>Discrete Dynamics in Nature and Society</i> , 2012, 2012, 1-14.	0.9	6
10	Chaotic Behavior in a Delay Difference Equation. , 2012, , .		0
11	Chaotic Analysis of a Cournot Model with the Behavior Rule of Short-Sighted Eyes. , 2011, , .		0
12	Discrete chaos induced by heteroclinic cycles connecting repellers in Banach spaces. <i>Nonlinear Analysis: Theory, Methods & Applications</i> , 2010, 72, 757-770.	1.1	11
13	Chaos induced by heteroclinic cycles connecting repellers and saddles in locally compact metric spaces. <i>Nonlinear Analysis: Theory, Methods & Applications</i> , 2009, 71, 1379-1388.	1.1	1
14	Chaotification of a class of discrete systems based on heteroclinic cycles connecting repellers in Banach spaces. <i>Chaos, Solitons and Fractals</i> , 2009, 42, 1933-1941.	5.1	6
15	Chaos induced by heteroclinic cycles connecting repellers in complete metric spaces. <i>Chaos, Solitons and Fractals</i> , 2008, 36, 746-761.	5.1	12