

Xiong Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7281675/publications.pdf>

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12
papers

769
citations

1040056

9
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

476
citing authors

#	ARTICLE	IF	CITATIONS
1	Multimedia Security Application of a Ten-Term Chaotic System without Equilibrium. Complexity, 2017, 2017, 1-10.	1.6	9
2	Dynamics, Circuit Design, and Synchronization of a New Chaotic System with Closed Curve Equilibrium. Complexity, 2017, 2017, 1-9.	1.6	15
3	A Chaotic System with Different Shapes of Equilibria. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2016, 26, 1650069.	1.7	75
4	Is that Really Hidden? The Presence of Complex Fixed-Points in Chaotic Flows with No Equilibria. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2014, 24, 1450146.	1.7	68
5	Generating Lorenz-like and Chen-like attractors from a simple algebraic structure. Science China Information Sciences, 2014, 57, 1-7.	4.3	3
6	When Two Dual Chaotic Systems Shake Hands. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2014, 24, 1450086.	1.7	11
7	Constructing a Novel No-Equilibrium Chaotic System. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2014, 24, 1450073.	1.7	167
8	COEXISTENCE OF POINT, PERIODIC AND STRANGE ATTRACTORS. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2013, 23, 1350093.	1.7	150
9	Constructing a chaotic system with any number of equilibria. Nonlinear Dynamics, 2013, 71, 429-436.	5.2	234
10	A GALLERY OF LORENZ-LIKE AND CHEN-LIKE ATTRACTORS. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2013, 23, 1330011.	1.7	20
11	A SIMPLE YET COMPLEX ONE-PARAMETER FAMILY OF GENERALIZED LORENZ-LIKE SYSTEMS. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2012, 22, 1250116.	1.7	16
12	Symmetrical Multi-petal Chaotic Attractors in a 3D Autonomous System with Only One Stable Equilibrium. , 2011, , .		1