

Qiang Xi

List of Publications by Year in descending order

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11
papers

236
citations

1477746

6
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1473754

9
g-index

11
all docs

11
docs citations

11
times ranked

227
citing authors

#	ARTICLE	IF	CITATIONS
1	Review of stability and stabilization for impulsive delayed systems. <i>Mathematical Biosciences and Engineering</i> , 2018, 15, 1495-1515.	1.0	159
2	Uniform finite-time stability of nonlinear impulsive time-varying systems. <i>Applied Mathematical Modelling</i> , 2021, 91, 913-922.	2.2	24
3	Global Exponential Stability of Cohen-Grossberg Neural Networks with Piecewise Constant Argument of Generalized Type and Impulses. <i>Neural Computation</i> , 2016, 28, 229-255.	1.3	15
4	Finite-time stability and controller design for a class of hybrid dynamical systems with deviating argument. <i>Nonlinear Analysis: Hybrid Systems</i> , 2021, 39, 100952.	2.1	10
5	Mode-dependent impulsive control of positive switched systems: Stability and L1-gain analysis. <i>Chaos, Solitons and Fractals</i> , 2020, 140, 110276.	2.5	8
6	Global exponential stability for a class of generalized delayed neural networks with impulses. <i>Mathematical Methods in the Applied Sciences</i> , 2011, 34, 1414-1420.	1.2	6
7	Some further results for finite-time stability of impulsive nonlinear systems. <i>Mathematical Methods in the Applied Sciences</i> , 0, , .	1.2	6
8	Finite-Time Synchronization of Complex Dynamical Networks via a Novel Hybrid Controller. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2024, 35, 1040-1049.	7.2	5
9	Existence, Uniqueness, and Stability Analysis of Impulsive Neural Networks with Mixed Time Delays. <i>Abstract and Applied Analysis</i> , 2014, 2014, 1-14.	0.3	2
10	Razumikhin-type theorems for impulsive differential equations with piecewise constant argument of generalized type. <i>Advances in Difference Equations</i> , 2018, 2018, .	3.5	1
11	Stability and boundedness in terms of two measures for nonlinear impulsive control systems. <i>Journal of Control Theory and Applications</i> , 2009, 7, 243-247.	0.8	0