

# Guanjun Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4523974/publications.pdf>

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11  
papers

272  
citations

1306789

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1372195

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all docs

11  
docs citations

11  
times ranked

313  
citing authors

#	ARTICLE	IF	CITATIONS
1	Adaptive fuzzy prescribed performance controller design for a class of uncertain fractional-order nonlinear systems with external disturbances. <i>Neurocomputing</i> , 2017, 219, 422-430.	3.5	102
2	Adaptive Controller Design for a Class of Uncertain Fractional-Order Nonlinear Systems: An Adaptive Fuzzy Approach. <i>International Journal of Fuzzy Systems</i> , 2018, 20, 366-379.	2.3	60
3	Stability Analysis and Synchronization for a Class of Fractional-Order Neural Networks. <i>Entropy</i> , 2016, 18, 55.	1.1	23
4	Adaptive Fuzzy Synchronization of Fractional-Order Chaotic (Hyperchaotic) Systems with Input Saturation and Unknown Parameters. <i>Complexity</i> , 2017, 2017, 1-16.	0.9	22
5	Robust adaptive control for fractional-order financial chaotic systems with system uncertainties and external disturbances. <i>Information Technology and Control</i> , 2017, 46, .	1.1	21
6	Limit cycle oscillation in aeroelastic systems and its adaptive fractional-order fuzzy control. <i>International Journal of Machine Learning and Cybernetics</i> , 2018, 9, 1297-1305.	2.3	16
7	Adaptive neural network backstepping control of fractional-order Chua's-Hartley chaotic system. <i>Advances in Difference Equations</i> , 2019, 2019, .	3.5	13
8	Linear Control of Fractional-Order Financial Chaotic Systems with Input Saturation. <i>Discrete Dynamics in Nature and Society</i> , 2014, 2014, 1-8.	0.5	9
9	Adaptive neural network synchronization for uncertain strict-feedback chaotic systems subject to dead-zone input. <i>Advances in Difference Equations</i> , 2018, 2018, .	3.5	4
10	Adaptive neural network terminal sliding mode control for uncertain spatial robot. <i>International Journal of Advanced Robotic Systems</i> , 2019, 16, 172988141989406.	1.3	2
11	More Constructions of 3-Weight Linear Codes. <i>Journal of Mathematics</i> , 2021, 2021, 1-9.	0.5	0