Li Lai

List of Publications by Year in descending order

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		1478505	1474206	
10	113	6	9	
papers	citations	h-index	g-index	
10	10	10	38	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Collective behavior of a nearest neighbor coupled system in a dichotomous fluctuating potential. Communications in Nonlinear Science and Numerical Simulation, 2021, 93, 105499.	3.3	10
2	Collective behaviors of two coupled harmonic oscillators driven by different frequency fluctuations with fractional damping. Journal of Statistical Mechanics: Theory and Experiment, 2021, 2021, 063208.	2.3	4
3	Stochastic resonance and superharmonic resonance of a noisy confined overdamped bistable system. Communications in Nonlinear Science and Numerical Simulation, 2020, 83, 105133.	3.3	11
4	Collective behaviors in globally coupled harmonic oscillators with fluctuating damping coefficient. Nonlinear Dynamics, 2019, 97, 2231-2248.	5.2	12
5	The resonance behavior in two coupled harmonic oscillators with fluctuating mass. Nonlinear Dynamics, 2019, 96, 1735-1745.	5.2	19
6	Stochastic resonance of two coupled fractional harmonic oscillators with fluctuating mass. Communications in Nonlinear Science and Numerical Simulation, 2019, 72, 26-38.	3.3	32
7	Stochastic and superharmonic stochastic resonances of a confined overdamped harmonic oscillator. Physical Review E, 2018, 97, 012147.	2.1	15
8	Instantaneous Frequency Estimation Based on the Wignerâ€Ville Distribution Associated with Linear Canonical Transform (WDL). Chinese Journal of Electronics, 2018, 27, 123-127.	1.5	6
9	Sequential Parameter Identification of Fractional-Order Duffing System Based on Differential Evolution Algorithm. Mathematical Problems in Engineering, 2017, 2017, 1-13.	1.1	4
10	The Relation between Degree and Strength in the Complex Network Derived from an Individual Stock. Mathematical Problems in Engineering, 2016, 2016, 1-15.	1.1	0