Shi-bing Wang

List of Publications by Year
in descending order

15 papers	202 citations	1307594 7 h-index	1372567 10 g-index
15 all docs	15 docs citations	15 times ranked	229 citing authors

#	Article	IF	Citations
1	Chinese Micro-Blog Sentiment Analysis Based on Multiple Sentiment Dictionaries and Semantic Rule Sets. IEEE Access, 2019, 7, 183924-183939.	4.2	35
2	Finite-Time Synchronization for a Class of Fully Complex-Valued Networks With Coupling Delay. IEEE Access, 2018, 6, 17923-17932.	4.2	24
3	Design of a Trace Moisture Content Detection System Based on Microfluidic Chip. , 2018, , .		0
4	A New Image Encryption Algorithm Based on CML and DNA Sequence. IEEE Access, 2018, 6, 62272-62285.	4.2	42
5	Aperiodically Intermittent Control for Synchronization on the Delayed Bipartite Networks With Non-Delay and Delay Couplings. IEEE Access, 2018, 6, 50939-50949.	4.2	5
6	Design and Implementation of a Microfluidic Logic Gate Chip Based on Double-Stranded DNA. , 2017, , .		0
7	Design of Yagi Antenna with Slow-Wave Half-Mode SIW Feeding Technique for Ku Band Applications. International Journal of Antennas and Propagation, 2017, 2017, 1-7.	1.2	3
8	A Memristor-Based Hyperchaotic Complex Lü System and Its Adaptive Complex Generalized Synchronization. Entropy, 2016, 18, 58.	2.2	31
9	Complex Generalized Synchronization and Parameter Identification of Nonidentical Nonlinear Complex Systems. PLoS ONE, 2016, 11, e0152099.	2.5	20
10	Adaptive generalized combination complex synchronization of uncertain real and complex nonlinear systems. AIP Advances, 2016, 6, 045011.	1.3	9
11	A novel improved quantum genetic algorithm for robot coalition problem. , 2016, , .		2
12	A Memristor-Based Complex Lorenz System and Its Modified Projective Synchronization. Entropy, 2015, 17, 7628-7644.	2.2	26
13	Adaptive multi-objective ant colony algorithm based on cloud model. , 2015, , .		0
14	Adaptive ant colony algorithm based on cloud model. , 2015, , .		0
15	Principle of designing slope compensation in PFC Boost converter. Science in China Series F: Information Sciences, 2009, 52, 2226-2233.	1.1	5