

Yan Zhang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7659204/publications.pdf>

Version: 2024-02-01

12
papers

155
citations

1477746

6
h-index

1372195

10
g-index

12
all docs

12
docs citations

12
times ranked

120
citing authors

#	ARTICLE	IF	CITATIONS
1	Neighborhood rough set-based three-way clustering considering attribute correlations: An approach to classification of potential gout groups. <i>Information Sciences</i> , 2020, 535, 28-41.	4.0	50
2	Quantitative knowledge presentation models of traditional Chinese medicine (TCM): A review. <i>Artificial Intelligence in Medicine</i> , 2020, 103, 101810.	3.8	41
3	Preference degree-based multi-granularity sequential three-way group conflict decisions approach to the integration of TCM and Western medicine. <i>Computers and Industrial Engineering</i> , 2020, 143, 106393.	3.4	28
4	Sliding Mode Variable Structure Control for Surface Permanent Magnet Synchronous Motors Based on a Fuzzy Exponential Reaching Law. <i>Mathematical Problems in Engineering</i> , 2019, 2019, 1-14.	0.6	9
5	An Optimal Hybrid Control Method for Energy-Saving of Chilled Water System in Central Air Conditioning. <i>Journal of Control Science and Engineering</i> , 2018, 2018, 1-9.	0.8	7
6	A Hybrid Dynamical Modelling and Control Approach for Energy Saving of Central Air Conditioning. <i>Mathematical Problems in Engineering</i> , 2018, 2018, 1-12.	0.6	6
7	The optimal treatment alternatives selection of integrated TCM and Western medicine based on dynamic conflict group decision-making models. <i>Knowledge-Based Systems</i> , 2022, 236, 107674.	4.0	5
8	Stability Analysis for a Type of Multiswitching System with Parallel Structure. <i>Mathematical Problems in Engineering</i> , 2018, 2018, 1-16.	0.6	2
9	A Modelling and Control Approach for a Type of Mixed Logical Dynamical System Using in Chilled Water System of Refrigeration System. <i>Mathematical Problems in Engineering</i> , 2019, 2019, 1-12.	0.6	2
10	A Type of Hybrid Automata Model Using in Laboratory Optimal Management. , 2020, , .		2
11	A Type of Mixed Logical System Model Using in Laboratory Optimal Energy-Saving Management. <i>IEEE Access</i> , 2021, 9, 30267-30274.	2.6	2
12	A class of mixed logical system and using in energy-saving control of central air conditioning. , 2018, , .		1