

Huaizhong Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11218191/publications.pdf>

Version: 2024-02-01

10
papers

1,067
citations

1162889

8
h-index

1474057

9
g-index

10
all docs

10
docs citations

10
times ranked

961
citing authors

#	ARTICLE	IF	CITATIONS
1	Developing a new intelligent system for the diagnosis of tuberculous pleural effusion. <i>Computer Methods and Programs in Biomedicine</i> , 2018, 153, 211-225.	2.6	175
2	Grey wolf optimization evolving kernel extreme learning machine: Application to bankruptcy prediction. <i>Engineering Applications of Artificial Intelligence</i> , 2017, 63, 54-68.	4.3	154
3	An intelligent prognostic system for analyzing patients with paraquat poisoning using arterial blood gas indexes. <i>Journal of Pharmacological and Toxicological Methods</i> , 2017, 84, 78-85.	0.3	23
4	An Effective Machine Learning Approach for Prognosis of Paraquat Poisoning Patients Using Blood Routine Indexes. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2017, 120, 86-96.	1.2	39
5	A new machine-learning method to prognosticate paraquat poisoned patients by combining coagulation, liver, and kidney indices. <i>PLoS ONE</i> , 2017, 12, e0186427.	1.1	43
6	Evolving support vector machines using fruit fly optimization for medical data classification. <i>Knowledge-Based Systems</i> , 2016, 96, 61-75.	4.0	468
7	Multi-model robust control for nonlinear chemical processes: a passivity based approach. , 2001, , .		0
8	Robust guaranteed cost control of uncertain linear time-delay systems using dynamic output feedback. <i>Mathematics and Computers in Simulation</i> , 1998, 45, 349-358.	2.4	19
9	Passivity analysis and passification for uncertain signal processing systems. <i>IEEE Transactions on Signal Processing</i> , 1998, 46, 2394-2403.	3.2	144
10	Robust Guaranteed Cost Control of Uncertain Linear Time-Delay Systems with Mixed State and Input Delays. <i>IFAC Postprint Volumes IPPV / International Federation of Automatic Control</i> , 1997, 30, 195-200.	0.4	2