

Xingsen Li

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

586
citations

1039880

9
h-index

642610

23
g-index

55
all docs

55
docs citations

55
times ranked

403
citing authors

#	ARTICLE	IF	CITATIONS
1	A Hybrid Method for Pythagorean Fuzzy Multiple-Criteria Decision Making. International Journal of Information Technology and Decision Making, 2016, 15, 403-422.	2.3	243
2	A Correlation-Based TOPSIS Method for Multiple Attribute Decision Making with Single-Valued Neutrosophic Information. International Journal of Information Technology and Decision Making, 2020, 19, 343-358.	2.3	48
3	An Extension Collaborative Innovation Model in the Context of Big Data. International Journal of Information Technology and Decision Making, 2015, 14, 69-91.	2.3	36
4	Study on Innovation Capability of College Students Based on Extenics and Theory of Creativity. Procedia Computer Science, 2013, 17, 1194-1201.	1.2	28
5	Toward Extenics-Based Innovation Model on Intelligent Knowledge Management. Annals of Data Science, 2014, 1, 127-148.	1.7	22
6	A Systematic Information Collection Method for Business Intelligence. , 2009, , .		19
7	A Framework for Mining Actionable Navigation Patterns from In-Store RFID Datasets via Indoor Mapping. Sensors, 2015, 15, 5344-5375.	2.1	17
8	Knowledge cultivating for intelligent decision making in small & middle businesses. Procedia Computer Science, 2010, 1, 2479-2488.	1.2	16
9	Extenics-based Test Case Generation for UML Activity Diagram. Procedia Computer Science, 2013, 17, 1186-1193.	1.2	14
10	Analysis on Test Cheating and its Solutions Based on Extenics and Information Technology. Procedia Computer Science, 2015, 55, 1009-1014.	1.2	11
11	EEG Self-Adjusting Data Analysis Based on Optimized Sampling for Robot Control. Electronics (Switzerland), 2020, 9, 925.	1.8	10
12	A Knowledge Management Platform for Optimization-based Data Mining. , 2006, , .		9
13	Scientific Breakthrough Study of Extenics. Procedia Computer Science, 2016, 91, 526-531.	1.2	9
14	Data Mining Consulting Improve Data Quality. Data Science Journal, 2007, 6, S658-S666.	0.6	8
15	The Analysis on the Customers Churn of Charge Email Based on Data Mining Take One Internet Company for Example. , 2006, , .		7
16	Research Challenges and Solutions for the Knowledge Overload with Data Mining. , 2009, , .		7
17	How to Improve Divergent Thinking Capability by Information Technology and Extenics. Procedia Computer Science, 2014, 31, 158-164.	1.2	7
18	Web Intelligence Meets Extenics: New Frontiers of Innovation for Small and Middle Business. , 2010, , .		6

#	ARTICLE	IF	CITATIONS
19	Study on the Mechanism of Improving Creative Thinking Capability Based on Extenics. <i>Procedia Computer Science</i> , 2015, 55, 119-125.	1.2	6
20	Toward Domain-Driven Data Mining. , 2008, , .		5
21	A Study on Farmersâ€™ Agriculture related Tourism Entrepreneurship Behavior. <i>Procedia Computer Science</i> , 2017, 122, 743-750.	1.2	5
22	Simplified Neutrosophic Sets Based on Interval Dependent Degree for Multi-Criteria Group Decision-Making Problems. <i>Symmetry</i> , 2018, 10, 640.	1.1	5
23	International Trade Modelling Using Open Flow Networks: A Flow-Distance Based Analysis. <i>PLoS ONE</i> , 2015, 10, e0142936.	1.1	5
24	What Drives Click-Through Rates of Tourism Product Advertisements on Group Buying Websites?. <i>Procedia Computer Science</i> , 2015, 55, 221-230.	1.2	4
25	Extenics-based Testing Method of Divergent Thinking Quotient. <i>Procedia Computer Science</i> , 2016, 91, 151-157.	1.2	4
26	Problem-oriented Industrial Designing Method on Extenics. <i>Procedia Computer Science</i> , 2018, 139, 356-363.	1.2	4
27	A Hybrid Information Construction Model on Factor Space and Extenics. <i>Procedia Computer Science</i> , 2017, 122, 1168-1174.	1.2	3
28	How to Measure The Operating Efficiency of Internet Group-Buying Platform?. <i>Procedia Computer Science</i> , 2015, 55, 213-220.	1.2	2
29	Image compression based on restricted wavelet synopses with maximum error bound. , 2016, , .		2
30	Construction of Basic-element Database for Traditional Chinese Culture in Industrial Design. <i>Procedia Computer Science</i> , 2016, 91, 1011-1017.	1.2	2
31	Business Negotiation based on Extenics. <i>Procedia Computer Science</i> , 2018, 139, 521-528.	1.2	2
32	Select Representative Samples for Regularized Multiple-Criteria Linear Programming Classification. <i>Lecture Notes in Computer Science</i> , 2008, , 436-440.	1.0	2
33	Intelligent Problem Solving Model and its Cross-Research Directions Based on Factor Space and Extenics. <i>Annals of Data Science</i> , 0, , 1.	1.7	2
34	E-Business Intelligence Via MCMP-Based Data Mining Methods. , 2006, , 443-453.		1
35	The extension classification model of external knowledge sources based on open innovation. , 2011, , .		1
36	Customer Satisfaction Scoring for Innovative Product Management based on Extenics. <i>Procedia Computer Science</i> , 2013, 17, 1178-1185.	1.2	1

#	ARTICLE	IF	CITATIONS
37	Research on web application consistency testing based on model simulation. , 2014, , .		1
38	Illumination Invariant Face Recognition with Particle Swarm Optimization. , 2014, , .		1
39	Uncertain Multiattribute Decision-Making Based on Interval Number with Extension-Dependent Degree and Regret Aversion. Mathematical Problems in Engineering, 2018, 2018, 1-10.	0.6	1
40	Constructing weighted networks based on EEG data segmentation for brain wave pattern recognition. , 2018, , .		1
41	A Framework of Knowledge Management Platform for Middle and Small Business. Studies in Computational Intelligence, 2008, , 233-248.	0.7	1
42	An Extension Preprocessing Model for Multi-Criteria Decision Making Based on Basic-Elements Theory. Communications in Computer and Information Science, 2020, , 192-200.	0.4	1
43	Knowledge Mining for Intelligent Decision Making in Small and Middle Business. , 2010, , .		0
44	Restricting factor analysis of graduate students' innovation abilities Base on the system dynamic perspective. , 2011, , .		0
45	An Innovation Alliance Model Based on Extenics and Multi-agent. , 2012, , .		0
46	An Extenics-Based Criteria Clustering Method. , 2014, , .		0
47	Automated Data Mining Platform for Large Volume Data Processing. , 2016, , .		0
48	Cost Extension Control Model in Digital Context: From Continuous Cost Reduction to Value Co-creation. Procedia Computer Science, 2017, 122, 1077-1083.	1.2	0
49	Quickly Finding the Smallest Numerical Subset with Its Sum above a Threshold. Wireless Personal Communications, 2018, 103, 427-436.	1.8	0
50	Human-Computer Interaction Model for Brainstorming Based on Extenics. Lecture Notes in Computer Science, 2021, , 529-535.	1.0	0
51	An Enhanced Mechanism for Agent Capability Reuse. Lecture Notes in Computer Science, 2012, , 115-123.	1.0	0
52	Extension Psychology & Counseling Based on Extenics. Procedia Computer Science, 2022, 199, 845-851.	1.2	0