

Chia-Li Lin

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

847
citations

686830

13
h-index

713013

21
g-index

27
all docs

27
docs citations

27
times ranked

620
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating the urban sustainable development strategies and common suited paths considering various stakeholders. Environment, Development and Sustainability, 2022, 24, 14033-14073.	2.7	13
2	Exploring the Development Strategies of Science Parks Using the Hybrid MCDM Approach. Sustainability, 2022, 14, 4351.	1.6	7
3	Establishing Urban Revitalization and Regional Development Strategies with Consideration of Urban Stakeholders Based on the ISA-NRM Approach. Sustainability, 2022, 14, 7230.	1.6	5
4	Exploring the Driving Factors of Urban Music Festival Tourism and Service Development Strategies Using the Modified SIA-NRM Approach. Sustainability, 2022, 14, 7498.	1.6	7
5	Establishing the service evaluation and selection system for emerging culture festival events using the hybrid MCDM technique. Current Issues in Tourism, 2020, 23, 2240-2272.	4.6	15
6	Establishing environment sustentation strategies for urban and rural/town tourism based on a hybrid MCDM approach. Current Issues in Tourism, 2020, 23, 2360-2395.	4.6	46
7	Med-Tech Industry Entry Strategy Analysis under COVID-19 Impact. Healthcare (Switzerland), 2020, 8, 431.	1.0	5
8	Establishing the Digital Transformation Strategies for the Med-Tech Enterprises Based on the AIA-NRM Approach. Applied Sciences (Switzerland), 2020, 10, 7574.	1.3	6
9	Big data management in healthcare: Adoption challenges and implications. International Journal of Information Management, 2020, 53, 102078.	10.5	79
10	The analysis of sustainable development strategies for industrial tourism based on IOA-NRM approach. Journal of Cleaner Production, 2019, 241, 118281.	4.6	21
11	A service position model of package tour services based on the hybrid MCDM approach. Current Issues in Tourism, 2019, 22, 2478-2510.	4.6	18
12	A service selection model for digital music service platforms using a hybrid MCDM approach. Applied Soft Computing Journal, 2016, 48, 385-403.	4.1	52
13	A novel hybrid decision-making model for determining product position under consideration of dependence and feedback. Applied Mathematical Modelling, 2015, 39, 2194-2216.	2.2	28
14	APPLICATION OF IMPORTANCE-SATISFACTION ANALYSIS AND INFLUENCE-RELATIONS MAP TO EVALUATE DESIGN DELAY FACTORS. Journal of Civil Engineering and Management, 2014, 20, 497-510.	1.9	30
15	Determine the Service Value Position for Package Tour Plan Based on a Novel MCDM Approach. Lecture Notes in Computer Science, 2012, , 742-753.	1.0	0
16	DEMATEL-based model to improve the performance in a matrix organization. Expert Systems With Applications, 2012, 39, 4978-4986.	4.4	78
17	The strategic improvements of social networking services based on SIA-NRM approach. , 2011, , .		0
18	The market position of digital music services based on novel MCDM approaches. , 2011, , .		0

#	ARTICLE	IF	CITATIONS
19	The management performance assessment of Taiwan's camping park based on DEA technique. , 2011, , .		1
20	An integrated analysis of critical factor selection and service quality evaluation for shopping platform services. , 2011, , .		0
21	Utilisation of interpretive structural modelling method in the analysis of interrelationship of vendor performance factors. International Journal of Business Performance Management, 2011, 12, 260.	0.2	8
22	Planning the development strategy for the mobile communication package based on consumers's choice preferences. Expert Systems With Applications, 2010, 37, 4749-4760.	4.4	21
23	A novel hybrid MCDM approach for outsourcing vendor selection: A case study for a semiconductor company in Taiwan. Expert Systems With Applications, 2010, 37, 4796-4804.	4.4	98
24	Evaluating vehicle telematics system by using a novel MCDM techniques with dependence and feedback. Expert Systems With Applications, 2010, 37, 6723-6736.	4.4	81
25	A value-created system of science (technology) park by using DEMATEL. Expert Systems With Applications, 2009, 36, 9683-9697.	4.4	226
26	A Novel Evaluation Model for the Vehicle Navigation Device Market Using Hybrid MCDM Techniques. Communications in Computer and Information Science, 2009, , 769-779.	0.4	0