

Tyrone T Lin

List of Publications by Year in descending order

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58
papers

488
citations

1040056

9
h-index

713466

21
g-index

59
all docs

59
docs citations

59
times ranked

464
citing authors

#	ARTICLE	IF	CITATIONS
1	Continuance Usage Intention toward E-Payment during the COVID-19 Pandemic from the Financial Sustainable Development Perspective Using Perceived Usefulness and Electronic Word of Mouth as Mediators. <i>Sustainability</i> , 2022, 14, 7775.	3.2	7
2	An Optimal Compensation Agency Model for Sustainability under the Risk Aversion Utility Perspective. <i>Journal of Risk and Financial Management</i> , 2021, 14, 106.	2.3	1
3	Decision Analysis on Sustainable Value: Comparison of the London and Taiwan Markets for Product Integration of Family Security Services and Residential Fire Insurance. <i>Journal of Risk and Financial Management</i> , 2020, 13, 266.	2.3	0
4	The Criteria of Optimal Training Cost Allocation for Sustainable Value in Aesthetic Medicine Industry. <i>Journal of Risk and Financial Management</i> , 2020, 13, 149.	2.3	1
5	The modified binomial options pricing model and the revised replicating portfolio approach with the concept of sustainability options. <i>International Journal of Financial Engineering</i> , 2020, 07, 2050013.	0.5	2
6	Evaluation of Decision-Making for the Optimal Value of Sustainable Enterprise Development under Global 100 Index Thinking. <i>Sustainability</i> , 2019, 11, 1106.	3.2	6
7	An optimal advertising strategy in aesthetic medicine budgets with uncertain income. <i>International Journal of Healthcare Management</i> , 2019, , 1-10.	2.0	1
8	A three-stage real options model on fire risk management decision-making under the fire loss frequency uncertainty. <i>Asia Pacific Management Review</i> , 2018, 23, 37-44.	4.4	2
9	A Project Management with Allocating Advertising Budgets™ Decision Analysis in Aesthetic Medicine Industry. , 2018, , .		0
10	Analysis of Stackelberg Leadership Model Output Behavior under the Mechanism of Expanding Market Price. , 2018, , .		1
11	Risk Management for the Optimal Order Quantity by Risk-Averse Suppliers of Food Raw Materials. <i>International Journal of Financial Studies</i> , 2018, 6, 96.	2.3	0
12	Optimum Technology Product Life Cycle Technology Innovation Investment-Using Compound Binomial Options. <i>Risks</i> , 2018, 6, 98.	2.4	6
13	Safety, sustainability, and consumers' perceived value in affecting purchase intentions toward organic food. , 2017, , .		2
14	The optimal entry point for corporate social responsibility of sustainable business in the food industry - the TBL model. , 2016, , .		1
15	An analysis of purchase intentions toward organic food on health consciousness and food safety with/under structural equation modeling. <i>British Food Journal</i> , 2016, 118, 200-216.	2.9	148
16	Decision evaluation and analysis of optimal functional training time investment in aesthetic medicine. , 2015, , .		0
17	The optimal ordering quantity with uncertain food's safety environment. , 2014, , .		1
18	Analysis of customer profit contribution for banks with the concept of marketing mix strategy between 4Cs and 5Ps. <i>Service Business</i> , 2013, 7, 37-59.	4.2	3

#	ARTICLE	IF	CITATIONS
19	The determinants of the transportation outsourcing strategy for the express delivery company. <i>Service Business</i> , 2013, 7, 207-225.	4.2	8
20	The optimal operational risk capital requirement by applying the advanced measurement approach. <i>Central European Journal of Operations Research</i> , 2013, 21, 85-101.	1.8	4
21	The evaluation model for cooperate social responsibility from a management flexibility perspective. , 2013, , .		0
22	A decision analysis for the dynamic crop rotation model with Markov process's concept. , 2013, , .		1
23	A green logistics evaluation model with real options approach. , 2013, , .		1
24	Application of data envelopment analysis on the indicators contributing to learning and teaching performance. <i>Teaching and Teacher Education</i> , 2012, 28, 382-395.	3.2	24
25	A decision analysis on flexible scale of green logistics under limited carbon emission with real options concept. , 2011, , .		0
26	On the decision of chlor-alkali process retrofit under environmental uncertainty: A real options approach. <i>Journal of Information and Optimization Sciences</i> , 2011, 32, 959-971.	0.3	0
27	Applying real options analysis to assess cleaner energy development strategies. <i>Energy Policy</i> , 2011, 39, 5929-5938.	8.8	17
28	A learning performance evaluation with benchmarking concept for English writing courses. <i>Expert Systems With Applications</i> , 2011, 38, 14542-14549.	7.6	11
29	An entry/exit decision for transnational production system: applying optimal financing behavior. <i>Quality and Quantity</i> , 2011, 45, 1349-1359.	3.7	1
30	Application of the modified Tobin's q to an uncertain energy-saving project with the real options concept. <i>Energy Policy</i> , 2011, 39, 408-420.	8.8	21
31	Impacts of the borrower's attributes, loan contract contents, and collateral characteristics on mortgage loan default. <i>Service Industries Journal</i> , 2011, 31, 1385-1404.	8.3	9
32	Applying jump-diffusion processes to liquidate and convert venture capital. <i>Quality and Quantity</i> , 2010, 44, 817-832.	3.7	0
33	Assessment of decision-making regarding market entry/exit for technology innovation. <i>Quality and Quantity</i> , 2010, 44, 447-457.	3.7	6
34	An entry and exit model on the energy-saving investment strategy with real options. <i>Energy Policy</i> , 2010, 38, 794-802.	8.8	23
35	The determinants of mortgage defaults and prepayments. <i>Journal of Information and Optimization Sciences</i> , 2010, 31, 993-1009.	0.3	3
36	The determinant of customer profitability on the financial institution. <i>Service Industries Journal</i> , 2010, 30, 2311-2328.	8.3	7

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37	The analysis of decision-making of investing in the bi-national marketing channel with game options. , 2009, , .		0
38	A decision analysis for introducing corporate social responsibility on science and technology industry. , 2009, , .		0
39	Applying the maximum NPV rule with discounted/growth factors to a flexible production scale model. European Journal of Operational Research, 2009, 196, 628-634.	5.7	14
40	Application of DEA in analyzing a bank's operating performance. Expert Systems With Applications, 2009, 36, 8883-8891.	7.6	101
41	Using real options to evaluate the reasonable Renminbi exchange rate interval. , 2009, , .		0
42	Applying the real options approach to an optimal multi-stage acquisition model. Journal of Information and Optimization Sciences, 2009, 30, 201-214.	0.3	0
43	Application of real options model in multiple-stage acquisition strategies. Journal of Information and Optimization Sciences, 2009, 30, 1139-1155.	0.3	0
44	The upper(lower) boundaries of RMB in net foreign exchange reserves with penalty cost. Journal of Information and Optimization Sciences, 2009, 30, 215-229.	0.3	0
45	An optimal exchange rate interval in a national wealth model. Journal of Information and Optimization Sciences, 2008, 29, 777-792.	0.3	0
46	Two-period duopolistic market entering strategy with penalty cost. Journal of Information and Optimization Sciences, 2008, 29, 755-776.	0.3	0
47	The optimal pollution technical standard model with the environment economy. , 2008, , .		0
48	International merger evaluation model with stochastic real exchange rate. Journal of Information and Optimization Sciences, 2007, 28, 95-110.	0.3	0
49	Venture capital evaluation model using real options. Journal of Interdisciplinary Mathematics, 2007, 10, 459-477.	0.7	1
50	International merger strategy in a Duopolistic market involving game options. Journal of Information and Optimization Sciences, 2007, 28, 703-723.	0.3	1
51	Decision analysis on upper and lower bounds of optimal loan qualities for financial institution. Journal of Information and Optimization Sciences, 2007, 28, 111-128.	0.3	0
52	Applying real options in investment decisions relating to environmental pollution. Energy Policy, 2007, 35, 2426-2432.	8.8	39
53	Decision making for integrating a securities firm with a financial holding company: comparison between the NPV method and the binomial option approach. Journal of Information and Optimization Sciences, 2006, 27, 287-315.	0.3	2
54	Analysis of required and matching loan qualities in financial institutions. Journal of Statistics and Management Systems, 2006, 9, 105-122.	0.6	3

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55	Applying Game Options in a Loan Exit Model. Quality and Quantity, 2006, 40, 561-575.	3.7	4
56	An internet banking system establishment with transaction rate uncertainty: a real options approach. Journal of Information and Optimization Sciences, 2006, 27, 1-15.	0.3	2
57	Expected return given uncertain recovery rate and information asymmetry. Journal of Information and Optimization Sciences, 2005, 26, 181-192.	0.3	1
58	APPLYING REAL OPTIONS AND THE MAXIMUM NPV RULE TO MARKET ENTRY/EXIT STRATEGIES. Asia-Pacific Journal of Operational Research, 2005, 22, 71-83.	1.3	2