

Jing Zhou

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5119303/publications.pdf>

Version: 2024-02-01

25
papers

165
citations

1163117

8
h-index

1125743

13
g-index

25
all docs

25
docs citations

25
times ranked

256
citing authors

#	ARTICLE	IF	CITATIONS
1	Revenue sharing for resource reallocation among project activity contractors. <i>Annals of Operations Research</i> , 2021, 301, 121-141.	4.1	5
2	3.4-kV AlGaIn/GaN Schottky Barrier Diode on Silicon Substrate With Engineered Anode Structure. <i>IEEE Electron Device Letters</i> , 2021, 42, 208-211.	3.9	20
3	En-Route Battery Management and a Mixed Network Equilibrium Problem Based on Electric Vehicle Drivers' En-Route Recharging Behaviors. <i>Energies</i> , 2020, 13, 4061.	3.1	3
4	Realization of regular resonance mode in GaN-based polygonal microdisks on Si. <i>Journal of Applied Physics</i> , 2020, 127, 113102.	2.5	3
5	High-Responsivity Graphene/4H-SiC Ultraviolet Photodetector Based on a Planar Junction Formed by the Dual Modulation of Electric and Light Fields. <i>Advanced Optical Materials</i> , 2020, 8, 2000559.	7.3	19
6	Regret-based multi-objective route choice models and stochastic user equilibrium: a non-compensatory approach. <i>Transportmetrica A: Transport Science</i> , 2020, 16, 473-500.	2.0	6
7	1.4-kV Quasi-Vertical GaN Schottky Barrier Diode With Reverse $p-n$ Junction Termination. <i>IEEE Journal of the Electron Devices Society</i> , 2020, 8, 316-320.	2.1	20
8	CONCESSION MODEL FOR FAIR DISTRIBUTION OF BENEFITS AND RISKS IN BUILD-OPERATE-TRANSFER ROAD PROJECTS. <i>Journal of Civil Engineering and Management</i> , 2019, 25, 265-275.	3.5	8
9	A Route Choice Model with Context-Dependent Value of Time. <i>Transportation Science</i> , 2017, 51, 536-548.	4.4	28
10	The supply chain coordination for non-instantaneous deteriorating items with stock and price sensitive demand. , 2016, , .		1
11	A reference-dependent user equilibrium model for activity-travel scheduling. <i>Transportation</i> , 2016, 43, 1061-1077.	4.0	1
12	A user equilibrium model for combined activity-travel choice under prospect theoretical mechanisms of decision-making under uncertainty. <i>Transportmetrica A: Transport Science</i> , 2016, 12, 629-649.	2.0	11
13	Multiscale power analysis for heart rate variability. <i>AIP Advances</i> , 2015, 5, .	1.3	3
14	A Study on Project Duration Incentives in a Retail Apparel Franchise. <i>Sustainability</i> , 2015, 7, 2145-2160.	3.2	2
15	Cost Allocation in PPP Projects: An Analysis Based on the Theory of "Contracts as Reference Points". <i>Discrete Dynamics in Nature and Society</i> , 2014, 2014, 1-6.	0.9	2
16	Modelling road users' behavioural change over time in stochastic road networks with guidance information. <i>Transportmetrica B</i> , 2014, 2, 20-39.	2.3	13
17	Study on interactive multiple attribute negotiation mechanism for large-scale construction based on flexibility theory. , 2011, , .		0
18	Opinion evolution in different groups of a mega-project. , 2011, , .		0

#	ARTICLE	IF	CITATIONS
19	Evolutionary Analysis on the Dynamical Systems of Travel Behavioral Decision-Making. , 2010, , .		2
20	Game analysis of financing allocation for a large complex project. , 2010, , .		0
21	Air cargo overbooking model with stochastic capacity and penalty cost under CVaR framework. , 2009, , .		0
22	The pinwheel pattern and its application to the manufacturer's pallet-loading problem. International Transactions in Operational Research, 2009, 16, 809-828.	2.7	5
23	Manufacturer's procurement decision considering correlation of default risk between suppliers. , 2009, , .		0
24	A two-stage model of vehicle routing and transport service pricing with backhauls. , 2007, , .		0
25	A bilevel programming approach " Optimal transit fare under line capacity constraints. Journal of Advanced Transportation, 2001, 35, 105-124.	1.7	13