Chongshou Li

List of Publications by Year
in descending order

17 papers	319 citations	1162367 8 h-index	1125271 13 g-index
17 all docs	17 docs citations	17 times ranked	341 citing authors

#	Article	IF	Citations
1	WeText: Scene Text Detection under Weak Supervision. , 2017, , .		60
2	Detecting the shuttlecock for a badminton robot: A YOLO based approach. Expert Systems With Applications, 2021, 164, 113833.	4.4	54
3	A greedy aggregation–decomposition method for intermittent demand forecasting in fashion retailing. European Journal of Operational Research, 2018, 269, 860-869.	3.5	35
4	Multi-commodity demand fulfillment via simultaneous pickup and delivery for a fast fashion retailer. Computers and Operations Research, 2019, 103, 81-96.	2.4	33
5	A branch-and-price-and-cut algorithm for a pickup and delivery problem in retailing. Omega, 2019, 89, 71-91.	3.6	29
6	OR/MS journals evaluation based on a refined PageRank method: an updated and more comprehensive review. Scientometrics, 2014, 100, 339-361.	1.6	22
7	Campus3D. , 2020, , .		22
8	Inertial proximal gradient methods with Bregman regularization for a class of nonconvex optimization problems. Journal of Global Optimization, 2021, 79, 617-644.	1.1	18
9	A multidimensional approach to evaluating management journals: Refining pagerank via the differentiation of citation types and identifying the roles that management journals play. Journal of the Association for Information Science and Technology, 2014, 65, 2581-2591.	1.5	14
10	Optimal joint estimation and identification theorem to linear Gaussian system with unknown inputs. Signal Processing, 2019, 161, 268-288.	2.1	9
11	A Model for Non-Stationary Time Series and its Applications in Filtering and Anomaly Detection. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-11.	2.4	7
12	Identifying patterns and structural influences in the scientific communication of business knowledge. Scientometrics, 2015, 103, 159-189.	1.6	4
13	Revisiting Modified Greedy Algorithm for Monotone Submodular Maximization with a Knapsack Constraint. , 2021, , .		4
14	Product demand estimation for vending machines using video surveillance data: A group-lasso method. Transportation Research, Part E: Logistics and Transportation Review, 2021, 150, 102335.	3.7	4
15	An Exponential Factorization Machine with Percentage Error Minimization to Retail Sales Forecasting. ACM Transactions on Knowledge Discovery From Data, 2021, 15, 1-32.	2.5	3
16	ROPHS: Determine Real-Time Status of a Multi-Carriage Logistics Train at Airport. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 6347-6356.	4.7	1
17	A Morphology-Based Border Noise Removal Method for Camera-Captured Label Images. Lecture Notes in Computer Science, 2014, , 126-138.	1.0	0