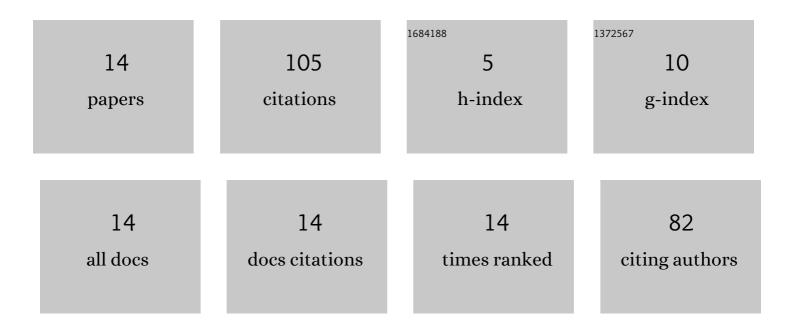


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/949447/publications.pdf Version: 2024-02-01



ILA-YEN

#	Article	IF	CITATION
1	Using social media mining technology to improve stock price forecast accuracy. Journal of Forecasting, 2020, 39, 104-116.	2.8	42
2	An Extension-Based Classification System of Cloud Computing Patents. International Journal of Information Technology and Decision Making, 2020, 19, 1149-1172.	3.9	2
3	Analysis on the influential factors of transformation resistance of small and medium enterprise managers. Journal of General Management, 2020, 45, 163-175.	1.2	2
4	Exploring the intellectual structure of cloud patents using non-exhaustive overlaps. Scientometrics, 2019, 121, 739-769.	3.0	4
5	Optimal lot-sizing and joint replenishment strategy under a piecewise linear warehousing cost structure. Journal of Intelligent Manufacturing, 2017, 28, 791-803.	7.3	6
6	An analysis of the intellectual structure of the cloud patents of SaaS. Technology Analysis and Strategic Management, 2017, 29, 917-931.	3.5	8
7	Web mining for the mayoral election prediction in Taiwan. Aslib Journal of Information Management, 2017, 69, 688-701.	2.1	6
8	Technology–function matrix based network analysis of cloud computing. Scientometrics, 2017, 113, 17-44.	3.0	11
9	An Outpatient Appointment Scheduling System Based on the Logistic Regression Method. Journal of Information and Optimization Sciences, 2015, 36, 549-567.	0.3	2
10	Scheduling of transportation fleet maintenance service by an improved Lipschitz optimization algorithm. Optimization Methods and Software, 2014, 29, 592-609.	2.4	1
11	On the optimal lot-sizing and scheduling problem in serial-type supply chain system using a time-varying lot-sizing policy. International Journal of Production Research, 2013, 51, 735-750.	7.5	17
12	Determination of order quantity for perishable products by using the support vector machine. Journal of the Chinese Institute of Industrial Engineers, 2011, 28, 425-436.	0.5	3
13	A novel approach for determining the order quantity of perishable items. Journal of Information and Optimization Sciences, 2011, 32, 1229-1252.	0.3	0
14	An optimal search algorithm for coordinating production and inventory of a deteriorating item in a supply chain system with a single-vendor and multiple-buyers. Journal of Information and Optimization Sciences, 2010, 31, 1-36.	0.3	1