

# Ayad Hendalianpour

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

291  
citations

932766

10  
h-index

887659

17  
g-index

20  
all docs

20  
docs citations

20  
times ranked

107  
citing authors

#	ARTICLE	IF	CITATIONS
1	IDENTIFY AND RANK THE CHALLENGES OF IMPLEMENTING SUSTAINABLE SUPPLY CHAIN BLOCKCHAIN TECHNOLOGY USING THE BAYESIAN BEST WORST METHOD. <i>Technological and Economic Development of Economy</i> , 2021, 27, 656-680.	2.3	47
2	Hybrid Model of IVFRN-BWM and Robust Goal Programming in Agile and Flexible Supply Chain, a Case Study: Automobile Industry. <i>IEEE Access</i> , 2019, 7, 71481-71492.	2.6	34
3	Optimal lot-size and Price of Perishable Goods: A novel Game-Theoretic Model using Double Interval Grey Numbers. <i>Computers and Industrial Engineering</i> , 2020, 149, 106780.	3.4	32
4	A solution algorithm for integrated production-inventory-routing of perishable goods with transshipment and uncertain demand. <i>Complex &amp; Intelligent Systems</i> , 2021, 7, 1349-1365.	4.0	23
5	Coordination and competition in two-echelon supply chain using grey revenue-sharing contracts. <i>Grey Systems Theory and Application</i> , 2020, ahead-of-print, .	1.0	17
6	Integrating IVFRN-BWM and Goal Programming to Allocate the Order Quantity Considering Discount for Green Supplier. <i>International Journal of Fuzzy Systems</i> , 2022, 24, 989-1011.	2.3	16
7	A fuzzy neural network to estimate at completion costs of construction projects. <i>International Journal of Industrial Engineering Computations</i> , 2012, 3, 477-484.	0.4	15
8	Cost Reduction of Inventory-Production-System in Multi-echelon Supply Chain Using Game Theory and Fuzzy Demand Forecasting. <i>International Journal of Fuzzy Systems</i> , 2022, 24, 1793-1813.	2.3	15
9	A Combined Benders Decomposition and Lagrangian Relaxation Algorithm for Optimizing a Multi-Product, Multi-Level Omni-Channel Distribution System. <i>Scientia Iranica</i> , 2020, .	0.3	14
10	Customer satisfaction measurement using fuzzy neural network. <i>Decision Science Letters</i> , 2017, , 193-206.	0.5	12
11	A branch & cut/metaheuristic optimization of financial supply chain based on input-output network flows: investigating the Iranian orthopedic footwear. <i>Journal of Intelligent and Fuzzy Systems</i> , 2021, 41, 2561-2579.	0.8	10
12	A linguistic multi-objective mixed integer programming model for multi-echelon supply chain network at bio-refinery. <i>EuroMed Journal of Management</i> , 2018, 2, 329.	0.0	9
13	Applying decision tree models to SMEs: A statistics-based model for customer relationship management. <i>Management Science Letters</i> , 2016, , 509-520.	0.8	8
14	Comparing clustering models in bank customers: Based on Fuzzy relational clustering approach. <i>Accounting (discontinued)</i> , 2017, 3, 81-94.	0.5	8
15	Pricing model of two-echelon supply chain for substitutable products based on double-interval grey-numbers. <i>Journal of Intelligent and Fuzzy Systems</i> , 2021, 40, 8939-8961.	0.8	8
16	Mathematical Modeling for Integrating Production-Routing-Inventory Perishable Goods: A Case Study of Blood Products in Iranian Hospitals. <i>Lecture Notes in Logistics</i> , 2018, , 125-136.	0.6	7
17	System dynamics model: developing model for supplier selection with a focus on CSR criteria. <i>Complex &amp; Intelligent Systems</i> , 2023, 9, 99-114.	4.0	6
18	Designing a System Dynamics model to simulate criteria affecting oil and gas development contracts. <i>Resources Policy</i> , 2022, 78, 102822.	4.2	6