An EOQ Model with Carbon Emissions and Inflation for Items under Learning Effect

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Citation Report

#	Article	IF	CITATIONS
1	A Production Inventory Model for Ameliorating and Deteriorating Items with Price, Time and Advertisement Frequency Dependent Demand under the Effect of Inflation. International Journal of Applied and Computational Mathematics, 2022, 8, .	1.6	3
2	Effect of Inflation and Permitted Three-Slot Payment on Two-Warehouse Inventory System with Stock-Dependent Demand and Partial Backlogging. Mathematics, 2022, 10, 3943.	2.2	6
3	A single-stage cleaner production system with waste management, reworking, preservation technology, and partial backlogging under inflation. RAIRO - Operations Research, 2022, 56, 4327-4346.	1.8	1
4	Economic order quantity model for imperfect quality items with environmental regulations. Yugoslav Journal of Operations Research, 2022, 32, 483-501.	0.8	2
5	A Sustainable Green Supply Chain Model with Carbon Emissions for Defective Items under Learning in a Fuzzy Environment. Mathematics, 2023, 11, 301.	2.2	9
6	Smart Production System with Random Imperfect Process, Partial Backordering, and Deterioration in an Inflationary Environment. Mathematics, 2023, 11, 440.	2.2	7
7	Three-Echelon Supply Chain Management with Deteriorated Products under the Effect of Inflation. Mathematics, 2023, 11, 104.	2.2	7
8	A sustainable inventory model for defective items under fuzzy environment. Decision Analytics Journal, 2023, 7, 100207.	4.8	3
9	A Supply Chain Model with Learning Effect and Credit Financing Policy for Imperfect Quality Items under Fuzzy Environment. Axioms, 2023, 12, 260.	1.9	O
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11	A Supply Chain Model with Carbon Emissions and Preservation Technology for Deteriorating Items under Trade Credit Policy and Learning in Fuzzy. Mathematics, 2023, 11, 2946.	2.2	O
12	Impact of Carbon Emission on the Seller Buyer Model: A Stackelberg Game Approach. Lecture Notes in Mechanical Engineering, 2023, , 371-381.	0.4	O
13	Reduction of carbon emissions under sustainable supply chain management with uncertain human learning. AIMS Environmental Science, 2023, 10, 559-592.	1.4	0
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15	A production supply chain inventory model with queuing application and carbon emissions under learning effect. Opsearch, 0, , .	1.8	0
16	Optimizing the Economic Order Quantity Using Fuzzy Theory and Machine Learning Applied to a Pharmaceutical Framework. Mathematics, 2024, 12, 819.	2.2	O