

Bibhas Chandra Giri

List of Publications by Year in descending order

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144
papers

5,484
citations

109321

35
h-index

91884

69
g-index

145
all docs

145
docs citations

145
times ranked

2495
citing authors

#	ARTICLE	IF	CITATIONS
1	Recent trends in modeling of deteriorating inventory. <i>European Journal of Operational Research</i> , 2001, 134, 1-16.	5.7	1,128
2	TOPSIS method for multi-attribute group decision-making under single-valued neutrosophic environment. <i>Neural Computing and Applications</i> , 2016, 27, 727-737.	5.6	312
3	Pricing and return product collection decisions in a closed-loop supply chain with dual-channel in both forward and reverse logistics. <i>Journal of Manufacturing Systems</i> , 2017, 42, 104-123.	13.9	180
4	Deterministic models of perishable inventory with stock-dependent demand rate and nonlinear holding cost. <i>European Journal of Operational Research</i> , 1998, 105, 467-474.	5.7	173
5	A closed loop supply chain under retail price and product quality dependent demand. <i>Journal of Manufacturing Systems</i> , 2015, 37, 624-637.	13.9	146
6	Economic Order Quantity model with Weibull deterioration distribution, shortage and ramp-type demand. <i>International Journal of Systems Science</i> , 2003, 34, 237-243.	5.5	134
7	Analysing a closed-loop supply chain with selling price, warranty period and green sensitive consumer demand under revenue sharing contract. <i>Journal of Cleaner Production</i> , 2018, 190, 822-837.	9.3	131
8	An inventory model for deteriorating items with stock-dependent demand rate. <i>European Journal of Operational Research</i> , 1996, 95, 604-610.	5.7	127
9	The production-inventory problem of a product with time varying demand, production and deterioration rates. <i>European Journal of Operational Research</i> , 2003, 147, 549-557.	5.7	124
10	Economic order quantity models for ameliorating/deteriorating items under inflation and time discounting. <i>European Journal of Operational Research</i> , 2005, 162, 773-785.	5.7	122
11	Optimizing a closed-loop supply chain with manufacturing defects and quality dependent return rate. <i>Journal of Manufacturing Systems</i> , 2015, 35, 92-111.	13.9	91
12	Improving performance by coordinating a supply chain with third party logistics outsourcing under production disruption. <i>Computers and Industrial Engineering</i> , 2017, 103, 168-177.	6.3	88
13	Two-way product recovery in a closed-loop supply chain with variable markup under price and quality dependent demand. <i>International Journal of Production Economics</i> , 2017, 183, 259-272.	8.9	87
14	Optimal production policy for a closed-loop hybrid system with uncertain demand and return under supply disruption. <i>Journal of Cleaner Production</i> , 2016, 112, 2015-2028.	9.3	85
15	Managing inventory with two suppliers under yield uncertainty and risk aversion. <i>International Journal of Production Economics</i> , 2011, 133, 80-85.	8.9	83
16	Pythagorean fuzzy DEMATEL method for supplier selection in sustainable supply chain management. <i>Expert Systems With Applications</i> , 2022, 193, 116396.	7.6	82
17	An EOQ Model for Deteriorating Items with Time Varying Demand and Costs. <i>Journal of the Operational Research Society</i> , 1996, 47, 1398-1405.	3.4	80
18	Hybrid vector similarity measures and their applications to multi-attribute decision making under neutrosophic environment. <i>Neural Computing and Applications</i> , 2017, 28, 1163-1176.	5.6	77

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19	Production lot sizing with process deterioration and machine breakdown. <i>European Journal of Operational Research</i> , 2008, 185, 606-618.	5.7	75
20	Pricing and used product collection strategies in a two-period closed-loop supply chain under greening level and effort dependent demand. <i>Journal of Cleaner Production</i> , 2020, 265, 121335.	9.3	71
21	Optimal design of unreliable production inventory systems with variable production rate. <i>European Journal of Operational Research</i> , 2005, 162, 372-386.	5.7	58
22	Coordinating a three-layer supply chain with uncertain demand and random yield. <i>International Journal of Production Research</i> , 2016, 54, 2499-2518.	7.5	58
23	Manufacturer's pricing strategy in a two-level supply chain with competing retailers and advertising cost dependent demand. <i>Economic Modelling</i> , 2014, 38, 102-111.	3.8	57
24	Supply chain coordination for a deteriorating item with stock and price dependent demand under revenue sharing contract. <i>International Transactions in Operational Research</i> , 2012, 19, 753-768.	2.7	56
25	Optimal vendor investment for reducing defect rate in a vendor-buyer integrated system with imperfect production process. <i>International Journal of Production Economics</i> , 2014, 155, 222-228.	8.9	56
26	Coordinating a supply chain under uncertain demand and random yield in presence of supply disruption. <i>International Journal of Production Research</i> , 2015, 53, 5070-5084.	7.5	55
27	Game theoretic analysis of a closed-loop supply chain with backup supplier under dual channel recycling. <i>Computers and Industrial Engineering</i> , 2019, 129, 179-191.	6.3	54
28	Extended PROMETHEE method with Pythagorean fuzzy sets for medical diagnosis problems. <i>Soft Computing</i> , 2021, 25, 4503-4512.	3.6	52
29	Two-period pricing and decision strategies in a two-echelon supply chain under price-dependent demand. <i>Applied Mathematical Modelling</i> , 2017, 42, 655-674.	4.2	51
30	Inspection scheduling for imperfect production processes under free repair warranty contract. <i>European Journal of Operational Research</i> , 2007, 183, 238-252.	5.7	49
31	Supply chain model with price- and trade credit-sensitive demand under two-level permissible delay in payments. <i>International Journal of Systems Science</i> , 2013, 44, 937-948.	5.5	49
32	A note on a lot sizing heuristic for deteriorating items with time-varying demands and shortages. <i>Computers and Operations Research</i> , 2000, 27, 495-505.	4.0	45
33	Exact formulation of stochastic EMQ model for an unreliable production system. <i>Journal of the Operational Research Society</i> , 2005, 56, 563-575.	3.4	44
34	Optimal replenishment policy and preservation technology investment for a non-instantaneous deteriorating item with stock-dependent demand. <i>Operational Research</i> , 2019, 19, 347-368.	2.0	39
35	A closed-loop supply chain with stochastic product returns and worker experience under learning and forgetting. <i>International Journal of Production Research</i> , 2017, 55, 6760-6778.	7.5	38
36	Heuristic models for deteriorating items with shortages and time-varying demand and costs. <i>International Journal of Systems Science</i> , 1997, 28, 153-159.	5.5	37

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37	Investigating strategies of a green closed-loop supply chain for substitutable products under government subsidy. <i>Journal of Industrial and Production Engineering</i> , 2022, 39, 253-276.	3.1	37
38	Coordinating a three-echelon supply chain under price and quality dependent demand with sub-supply chain and RFM strategies. <i>Applied Mathematical Modelling</i> , 2017, 52, 747-769.	4.2	35
39	Sub-supply chain coordination in a three-layer chain under demand uncertainty and random yield in production. <i>International Journal of Production Economics</i> , 2017, 191, 66-73.	8.9	33
40	Quality and pricing decisions in a two-echelon supply chain under multi-manufacturer competition. <i>International Journal of Advanced Manufacturing Technology</i> , 2015, 78, 1927-1941.	3.0	32
41	A new approach to deal with learning in inspection in an integrated vendor-buyer model with imperfect production process. <i>Computers and Industrial Engineering</i> , 2019, 131, 515-523.	6.3	32
42	Retailers' competition and cooperation in a closed-loop green supply chain under governmental intervention and cap-and-trade policy. <i>Operational Research</i> , 2022, 22, 859-894.	2.0	32
43	Fuzzy Economic Order Quantity model for perishable items with stochastic demand, partial backlogging and fuzzy deterioration rate. <i>International Journal of Operational Research</i> , 2008, 3, 77.	0.2	31
44	Pricing and greening strategies for a dual-channel closed-loop green supply chain. <i>Flexible Services and Manufacturing Journal</i> , 2020, 32, 724-761.	3.4	31
45	Economic lot scheduling problem with imperfect production processes and setup times. <i>Journal of the Operational Research Society</i> , 2002, 53, 620-629.	3.4	30
46	Optimal lot sizing for an unreliable production system based on net present value approach. <i>International Journal of Production Economics</i> , 2004, 92, 157-167.	8.9	30
47	Coordinating a two-echelon supply chain under production disruption when retailers compete with price and service level. <i>Operational Research</i> , 2016, 16, 71-88.	2.0	30
48	Developing a closed-loop supply chain model with price and quality dependent demand and learning in production in a stochastic environment. <i>International Journal of Systems Science: Operations and Logistics</i> , 2020, 7, 147-163.	3.0	30
49	Computational aspects of an extended EMQ model with variable production rate. <i>Computers and Operations Research</i> , 2005, 32, 3143-3161.	4.0	27
50	Joint determination of optimal safety stocks and production policy for an imperfect production system. <i>Applied Mathematical Modelling</i> , 2012, 36, 712-722.	4.2	26
51	Optimal lot sizing for an unreliable production system under partial backlogging and at most two failures in a production cycle. <i>International Journal of Production Economics</i> , 2005, 95, 229-243.	8.9	25
52	Supply chain model for a deteriorating product with time-varying demand and production rate. <i>Journal of the Operational Research Society</i> , 2012, 63, 665-673.	3.4	24
53	A vendor-buyer JELS model with stock-dependent demand and consigned inventory under buyer's space constraint. <i>Operational Research</i> , 2015, 15, 79-93.	2.0	24
54	Consignment stock policy with unequal shipments and process unreliability for a two-level supply chain. <i>International Journal of Production Research</i> , 2017, 55, 2489-2505.	7.5	24

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55	An economic production lot size model with increasing demand, shortages and partial backlogging. <i>International Transactions in Operational Research</i> , 2005, 12, 235-245.	2.7	23
56	Stochastic supply chain model with imperfect production and controllable defective rate. <i>International Journal of Systems Science: Operations and Logistics</i> , 2020, 7, 133-146.	3.0	22
57	A hybrid heuristic algorithm for cyclic inventory-routing problem with perishable products in VMI supply chain. <i>Expert Systems With Applications</i> , 2020, 153, 113322.	7.6	22
58	Fuzzy EPQ models for an imperfect production system. <i>International Journal of Systems Science</i> , 2009, 40, 45-52.	5.5	21
59	NN-Harmonic Mean Aggregation Operators-Based MCGDM Strategy in a Neutrosophic Number Environment. <i>Axioms</i> , 2018, 7, 12.	1.9	21
60	Lot sizing and unequal-sized shipment policy for an integrated production-inventory system. <i>International Journal of Systems Science</i> , 2014, 45, 888-901.	5.5	20
61	A vendor-buyer supply chain model for time-dependent deteriorating item with preservation technology investment. <i>International Journal of Mathematics in Operational Research</i> , 2017, 10, 431.	0.2	20
62	Integrating Corporate Social Responsibility in a closed-loop supply chain under government subsidy and used products collection strategies. <i>Flexible Services and Manufacturing Journal</i> , 2022, 34, 65-100.	3.4	20
63	Coordinating a two-echelon supply chain through different contracts under price and promotional effort-dependent demand. <i>Journal of Systems Science and Systems Engineering</i> , 2013, 22, 295-318.	1.6	19
64	A vendor-buyer integrated production-inventory model with quantity discount and unequal sized shipments. <i>International Journal of Operational Research</i> , 2013, 16, 1.	0.2	18
65	Lot sizing in a deteriorating production system under inspections, imperfect maintenance and reworks. <i>Operational Research</i> , 2014, 14, 29-50.	2.0	18
66	Optimal ordering policy for an inventory system with linearly increasing demand and allowable shortages under two levels trade credit financing. <i>Operational Research</i> , 2016, 16, 25-50.	2.0	18
67	A simple rule for determining replenishment intervals of an inventory item with linear decreasing demand rate. <i>International Journal of Production Economics</i> , 2003, 83, 139-142.	8.9	17
68	Optimal replenishment policy for non-instantaneously perishable items with preservation technology and random deterioration start time. <i>International Journal of Management Science and Engineering Management</i> , 2018, 13, 188-199.	3.1	17
69	Multi-manufacturer pricing and quality management strategies in the presence of brand differentiation and return policy. <i>Computers and Industrial Engineering</i> , 2017, 105, 146-157.	6.3	16
70	Neutrosophic TOPSIS with Group Decision Making. <i>Studies in Fuzziness and Soft Computing</i> , 2019, , 543-585.	0.8	16
71	Coordinating a multi-echelon supply chain under production disruption and price-sensitive stochastic demand. <i>Journal of Industrial and Management Optimization</i> , 2019, 15, 1631-1651.	1.3	15
72	TOPSIS approach to linear fractional bi-level MODM problem based on fuzzy goal programming. <i>Journal of Industrial Engineering International</i> , 2014, 10, 173-184.	1.8	14

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73	Analyzing a manufacturer-retailer sustainable supply chain under cap-and-trade policy and revenue sharing contract. <i>Operational Research</i> , 2022, 22, 4057-4092.	2.0	13
74	Quantifying the risk in age and block replacement policies. <i>Journal of the Operational Research Society</i> , 2010, 61, 1151-1158.	3.4	12
75	Joint effect of stock threshold level and production policy on an unreliable production environment. <i>Applied Mathematical Modelling</i> , 2013, 37, 6593-6608.	4.2	12
76	An integrated inventory model for a deteriorating item with allowable shortages and credit linked wholesale price. <i>Optimization Letters</i> , 2015, 9, 1149-1175.	1.6	12
77	Trade credit competition between two retailers in a supply chain under credit-linked retail price and market demand. <i>Optimization Letters</i> , 2014, 8, 2065-2085.	1.6	11
78	A vendor-buyer integrated inventory system with vendor's capacity constraint. <i>International Journal of Logistics Systems and Management</i> , 2015, 21, 284.	0.2	11
79	A two-warehouse integrated inventory model with imperfect production process under stock-dependent demand and quantity discount offer. <i>International Journal of Systems Science: Operations and Logistics</i> , 2019, 6, 15-26.	3.0	11
80	Effectiveness of consignment stock policy under space limitations and deterioration. <i>International Journal of Production Research</i> , 2021, 59, 1834-1851.	7.5	11
81	Cost-effective ordering policies for inventory systems with emergency order. <i>Computers and Industrial Engineering</i> , 2009, 57, 1336-1341.	6.3	10
82	Two-Echelon Inventory Optimization for Imperfect Production System under Quality Competition Environment. <i>Mathematical Problems in Engineering</i> , 2015, 2015, 1-11.	1.1	10
83	NonLinear Programming Approach for Single-Valued Neutrosophic TOPSIS Method. <i>New Mathematics and Natural Computation</i> , 2019, 15, 307-326.	0.7	10
84	A vendor-buyer integrated inventory system with variable lead time and uncertain market demand. <i>Operational Research</i> , 2020, 20, 491-515.	2.0	10
85	TOPSIS Method for Neutrosophic Hesitant Fuzzy Multi-Attribute Decision Making. <i>Informatica</i> , 2020, , 35-63.	2.7	10
86	Some notes on the optimal production stopping and restarting times for an EOQ model with deteriorating items. <i>Journal of the Operational Research Society</i> , 2001, 52, 1300-1301.	3.4	9
87	Accounting for idle capacity cost in the scheduling of economic lot sizes. <i>International Journal of Production Research</i> , 2004, 42, 677-691.	7.5	9
88	Note on an economic lot scheduling problem under budgetary and capacity constraints. <i>International Journal of Production Economics</i> , 2004, 91, 229-234.	8.9	9
89	Supply chain coordination for a deteriorating product under stock-dependent consumption rate and unreliable production process. <i>International Journal of Industrial Engineering Computations</i> , 2011, 2, 263-272.	0.7	9
90	Multi-manufacturer single-retailer supply chain model under price- and warranty period-dependent demand. <i>International Journal of Mathematics in Operational Research</i> , 2014, 6, 631.	0.2	9

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91	A single-manufacturer multi-buyer supply chain inventory model with controllable lead time and price-sensitive demand. <i>Journal of Industrial and Production Engineering</i> , 2015, 32, 516-527.	3.1	9
92	Grey relational analysis method for SVTrNN based multi-attribute decision making with partially known or completely unknown weight information. <i>Granular Computing</i> , 2020, 5, 561-570.	8.0	9
93	Coordinating a three-level supply chain with effort and price dependent stochastic demand under random yield. <i>Annals of Operations Research</i> , 2021, 307, 175-206.	4.1	9
94	Rough Neutrosophic Aggregation Operators for Multi-criteria Decision-Making. <i>Studies in Fuzziness and Soft Computing</i> , 2019, , 79-105.	0.8	9
95	A heuristic for replenishment of deteriorating items with time-varying demand and shortages in all cycles. <i>International Journal of Systems Science</i> , 1998, 29, 551-555.	5.5	8
96	Profit improvement through retailerâ€™Stackelberg in a multi-echelon supply chain of deteriorating product with price-sensitive demand. <i>Journal of Industrial and Production Engineering</i> , 2014, 31, 187-198.	3.1	8
97	A single-vendor multi-buyer integrated model with stock- and price-dependent demand under consignment stock policy. <i>International Journal of Services and Operations Management</i> , 2015, 20, 228.	0.2	8
98	Coordinating a two-echelon supply chain with price and promotional effort dependent demand. <i>International Journal of Operational Research</i> , 2015, 23, 181.	0.2	8
99	Lot sizing in an unreliable manufacturing system with fuzzy demand and repair time. <i>International Journal of Industrial and Systems Engineering</i> , 2010, 5, 485.	0.2	7
100	An optimal policy for a single-vendor single-buyer integrated inventory system based on vendor's strategy of shipments to buyer. <i>International Journal of Services and Operations Management</i> , 2012, 13, 267.	0.2	7
101	A fuzzy random continuous review inventory model with a mixture of backorders and lost sales under imprecise chance constraint. <i>International Journal of Operational Research</i> , 2016, 26, 34.	0.2	7
102	Modelling supply chain inventory system with controllable lead time under price-dependent demand. <i>International Journal of Advanced Manufacturing Technology</i> , 2016, 84, 1861-1871.	3.0	7
103	Optimising an integrated productionâ€™inventory system under cash discount and retailer partial trade credit policy. <i>International Journal of Systems Science: Operations and Logistics</i> , 2019, 6, 99-118.	3.0	7
104	Coordination mechanisms of a three-layer supply chain under demand and supply risk uncertainties. <i>RAIRO - Operations Research</i> , 2021, 55, S2593-S2617.	1.8	7
105	Impact of uncertain demand and lead-time reduction on two-echelon supply chain. <i>Annals of Operations Research</i> , 2022, 315, 2027-2055.	4.1	7
106	Green sustainable supply chain under cap and trade regulation involving Government introspection. <i>RAIRO - Operations Research</i> , 0, , .	1.8	7
107	An integrated multi-supplier, multi-buyer and dual vendors inventory model with stochastic demand. <i>International Journal of Services and Operations Management</i> , 2012, 13, 208.	0.2	6
108	An Integrated Imperfect Productionâ€™Inventory Model with Optimal Vendor Investment and Backorder Price Discount. <i>Advances in Intelligent Systems and Computing</i> , 2019, , 187-203.	0.6	6

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109	Corporate social responsibility in a closed-loop supply chain with dual-channel waste recycling. <i>International Journal of Systems Science: Operations and Logistics</i> , 0, , 1-14.	3.0	6
110	Note on "An Optimal Recursive Method for Various Inventory Replenishment Models with Increasing Demand and Shortages" by Teng et al.. <i>Naval Research Logistics</i> , 2000, 47, 602-606.	2.2	5
111	Optimal lot sizing in an unreliable two-stage serial production-inventory system. <i>International Transactions in Operational Research</i> , 2005, 12, 63-82.	2.7	5
112	Integrated model for an imperfect production-inventory system with a generalised shipment policy, errors in quality inspection and ordering cost reduction. <i>International Journal of Systems Science: Operations and Logistics</i> , 2017, 4, 260-274.	3.0	5
113	Coordinating a vendor-buyer supply chain with stochastic demand and uncertain yield. <i>International Journal of Management Science and Engineering Management</i> , 2017, 12, 96-103.	3.1	5
114	A three-echelon supply chain model with price and two-level quality dependent demand. <i>RAIRO - Operations Research</i> , 2020, 54, 37-52.	1.8	5
115	Optimal batch shipment policy for an imperfect production system under price-, advertisement- and green-sensitive demand. <i>Journal of Management Analytics</i> , 2022, 9, 86-119.	2.5	5
116	A closed-loop supply chain model with learning effect, random return and imperfect inspection under price- and quality-dependent demand. <i>Opsearch</i> , 2022, 59, 1094-1115.	1.8	5
117	Fuzzy production planning models for an unreliable production system with fuzzy production rate and stochastic/fuzzy demand rate. <i>International Journal of Industrial Engineering Computations</i> , 2011, 2, 179-192.	0.7	5
118	Determining Economic Manufacturing Quantity for an unreliable manufacturing system in discrete time setting. <i>International Journal of Operational Research</i> , 2008, 3, 557.	0.2	4
119	Manufacturer's pricing strategies in cooperative and non-cooperative advertising supply chain under retail competition. <i>International Journal of Industrial Engineering Computations</i> , 2014, 5, 473-494.	0.7	4
120	A closed-loop supply chain model with uncertain return and learning-forgetting effect in production under consignment stock policy. <i>Operational Research</i> , 2022, 22, 947-975.	2.0	4
121	An improved heuristic for a batch production system under linearly increasing time-varying demand. <i>Computers and Industrial Engineering</i> , 2004, 47, 103-106.	6.3	3
122	OPTIMAL INSPECTION SCHEDULE IN AN IMPERFECT EMQ MODEL WITH FREE REPAIR WARRANTY POLICY (&Special Issue>Advanced Planning and Scheduling for Supply Chain Management). <i>Journal of the Operations Research Society of Japan</i> , 2006, 49, 222-237.	0.2	3
123	Note on effects of joint replenishment and channel coordination for managing multiple deteriorating products in a supply chain. <i>Journal of the Operational Research Society</i> , 2012, 63, 861-864.	3.4	3
124	Effectiveness of consignment stock policy in a three-level supply chain. <i>Operational Research</i> , 2017, 17, 39-66.	2.0	3
125	A manufacturing-remanufacturing supply chain model with learning and forgetting in inspection under consignment stock agreement. <i>Operational Research</i> , 2022, 22, 4093-4117.	2.0	3
126	An economic production lot-size model with shortages and time-dependent demand. <i>IMA Journal of Management Mathematics</i> , 1999, 10, 203-211.	1.6	2

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127	Comment on Bose S, Goswami A and Chaudhuri KS (1995). An EOQ model for deteriorating items with linear time-dependent demand rate and shortages under inflation and time discounting. <i>Journal of the Operational Research Society</i> , 2001, 52, 966-969.	3.4	2
128	Discrete-time spare ordering policy with randomized lead times and discounting. <i>International Transactions in Operational Research</i> , 2006, 13, 561-576.	2.7	2
129	Optimal production, maintenance, and warranty strategies for item sold with rebate combination warranty. <i>Proceedings of the Institution of Mechanical Engineers, Part O: Journal of Risk and Reliability</i> , 2007, 221, 257-264.	0.7	2
130	Coordinating a two-echelon supply chain under inflation and time value of money. <i>International Journal of Industrial Engineering Computations</i> , 2011, 2, 811-818.	0.7	2
131	Supply Chain Coordination with Price-Sensitive Demand Under Risks of Demand and Supply Disruptions. <i>Technology Operation Management</i> , 2011, 2, 29-38.	0.0	2
132	An integrated vendor-buyer model with stochastic demand, lot-size dependent lead-time and learning in production. <i>Journal of Industrial Engineering International</i> , 2019, 15, 165-178.	1.8	2
133	Optimal lot-sizing policy for a failure prone production system with investment in process quality improvement and lead time variance reduction. <i>Journal of Industrial and Management Optimization</i> , 2022, 18, 1891.	1.3	2
134	Optimal sustainability investment and pricing decisions in a two-echelon supply chain with emissions-sensitive demand under cap-and-trade policy. <i>Opsearch</i> , 2022, 59, 786-808.	1.8	2
135	Cost-effective production policy for a stochastic unreliable manufacturing system. <i>IMA Journal of Management Mathematics</i> , 2006, 17, 209-223.	1.6	1
136	Note on "Coordinating the ordering and advertising policies for a single-period commodity in a two-level supply chain". <i>Computers and Industrial Engineering</i> , 2014, 77, 11-14.	6.3	1
137	Optimal Pricing and Order-Up-To S Inventory Policy with Expected Utility of the Present Value Criterion. <i>Engineering Economist</i> , 2015, 60, 231-244.	1.1	1
138	Some similarity measures for MADM under a complex neutrosophic set environment. , 2020, , 87-116.		1
139	Manufacturer-retailer supply chain model with payment time-dependent discount factor under two-level trade credit. <i>International Journal of Systems Science: Operations and Logistics</i> , 2023, 10, .	3.0	1
140	Inspection Scheduling for Imperfect Production Processes. <i>Proceedings of the ISCIE International Symposium on Stochastic Systems Theory and Its Applications</i> , 2005, 2005, 246-251.	0.2	0
141	Optimal strategy for a manufacturer-retailer inventory system with defective items under retailer partial trade credit policy. <i>Journal of Information and Optimization Sciences</i> , 2016, 37, 343-387.	0.3	0
142	Optimal Design of Production Rate in A Failure-Prone Manufacturing System. <i>Proceedings of the ISCIE International Symposium on Stochastic Systems Theory and Its Applications</i> , 2004, 2004, 279-284.	0.2	0
143	OPTIMAL PRODUCTION RUN-LENGTH AND WARRANTY PERIOD FOR ITEMS SOLD WITH REBATE COMBINATION WARRANTY. , 2006, , .		0
144	A Vendor-Buyer Supply Chain Model for Deteriorating Item with Quadratic Time-Varying Demand and Pro-rata Warranty Policy. <i>Springer Proceedings in Mathematics and Statistics</i> , 2020, , 371-383.	0.2	0