Hamed Fazlollahtabar

List of Publications by Year
in descending order

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Version: 2024-02-01

161	1,812	331670	361022
papers	citations	21 h-index	35 g-index

168	168	168	1567
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A robust fuzzy stochastic programming for sustainable procurement and logistics under hybrid uncertainty using big data. Journal of Cleaner Production, 2020, 258, 120640.	9.3	81
2	Robust optimization and modified genetic algorithm for a closed loop green supply chain under uncertainty: Case study in melting industry. Computers and Industrial Engineering, 2020, 147, 106653.	6.3	71
3	Mathematical optimization for earliness/tardiness minimization in a multiple automated guided vehicle manufacturing system via integrated heuristic algorithms. Robotics and Autonomous Systems, 2015, 72, 131-138.	5.1	65
4	Hybrid cost and time path planning for multiple autonomous guided vehicles. Applied Intelligence, 2018, 48, 482-498.	5.3	62
5	An efficient imperialist competitive algorithm for scheduling in the two-stage assembly flow shop problem. International Journal of Production Research, 2014, 52, 1240-1256.	7.5	61
6	FUCOM method in group decision-making: Selection of forklift in a warehouse. Decision Making: Applications in Management and Engineering, 2019, 2, 49-65.	5.5	58
7	A multi-objective decision-making process of supplier selection and order allocation for multi-period scheduling in an electronic market. International Journal of Advanced Manufacturing Technology, 2011, 52, 1039-1052.	3.0	52
8	A framework for Collaborative Planning, Forecasting and Replenishment (CPFR). Journal of Enterprise Information Management, 2015, 28, 838-871.	7.5	47
9	A ROUGH MULTICRITERIA APPROACH FOR EVALUATION OF THE SUPPLIER CRITERIA IN AUTOMOTIVE INDUSTRY. Decision Making: Applications in Management and Engineering, 2018, 1, 82-96.	5.5	47
10	Preventive maintenance for the flexible flowshop scheduling under uncertainty: a waste-to-energy system. Environmental Science and Pollution Research, 2021, , 1.	5.3	40
11	A subjective framework for seat comfort based on a heuristic multi criteria decision making technique and anthropometry. Applied Ergonomics, 2010, 42, 16-28.	3.1	39
12	Bi-objective optimisation for scheduling the identical parallel batch-processing machines with arbitrary job sizes, unequal job release times and capacity limits. International Journal of Production Research, 2015, 53, 1680-1711.	7.5	39
13	User/tutor optimal learning path in e-learning using comprehensive neuro-fuzzy approach. Educational Research Review, 2009, 4, 142-155.	7.8	36
14	Particle Filter Based Object Tracking with Sift and Color Feature. , 2009, , .		36
15	GREEN SUPPLIER SELECTION BASED ON THE INFORMATION SYSTEM PERFORMANCE EVALUATION USING THE INTEGRATED BEST-WORST METHOD. Facta Universitatis, Series: Mechanical Engineering, 2021, 19, 345.	4.6	32
16	Mathematical programming approach to optimize material flow in an AGV-based flexible jobshop manufacturing system with performance analysis. International Journal of Advanced Manufacturing Technology, 2010, 51, 1149-1158.	3.0	31
17	Modelling uncertainty in sustainable-green integrated reverse logistics network using metaheuristics optimization. Computers and Industrial Engineering, 2022, 163, 107828.	6.3	28
18	Fuzzy data-driven scenario-based robust data envelopment analysis for prediction and optimisation of an electrical discharge machineâ€™s parameters. Expert Systems With Applications, 2022, 193, 116419.	7.6	28

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19	Simulated imperialist competitive algorithm in two-stage assembly flow shop with machine breakdowns and preventive maintenance. Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture, 2016, 230, 934-953.	2.4	27
20	Integration of fault tree analysis, reliability block diagram and hazard decision tree for industrial robot reliability evaluation. Industrial Robot, 2017, 44, 754-764.	2.1	23
21	A six sigma based multi-objective optimization for machine grouping control in flexible cellular manufacturing systems with guide-path flexibility. Advances in Engineering Software, 2010, 41, 865-873.	3.8	22
22	A heuristic methodology for assembly line balancing considering stochastic time and validity testing. International Journal of Advanced Manufacturing Technology, 2011, 52, 311-320.	3.0	22
23	Designing a Fuzzy Expert System to Evaluate Alternatives in Fuzzy Analytic Hierarchy Process. Journal of Software Engineering and Applications, 2010, 03, 409-418.	1.1	21
24	Mathematical model for deadlock resolution in multiple AGV scheduling and routing network: a case study. Industrial Robot, 2015, 42, 252-263.	2.1	21
25	Data envelopment analysis based comparison of two hybrid multi-criteria decision-making approaches for mobile phone selection: a case study in Iranian telecommunication environment. International Journal of Information and Decision Sciences, 2008, 1, 194.	0.1	20
26	Applying fuzzy mathematical programming approach to optimize a multiple supply network in uncertain condition with comparative analysis. Applied Soft Computing Journal, 2013, 13, 550-562.	7.2	20
27	Fault Tree Analysis for Reliability Evaluation of an Advanced Complex Manufacturing System. Journal of Advanced Manufacturing Systems, 2018, 17, 107-118.	1.0	20
28	Fuzzy possibility regression integrated with fuzzy adaptive neural network for predicting and optimizing electrical discharge machining parameters. Computers and Industrial Engineering, 2020, 140, 106225.	6.3	20
29	A Heuristic Methodology for Multi-Criteria Evaluation of Web-Based E-Learning Systems Based on User Satisfaction. Journal of Applied Sciences, 2008, 8, 4603-4609.	0.3	20
30	Tackling co-existence and fairness challenges in autonomous Demand Side Management. , 2012, , .		19
31	Autonomous Guided Vehicles. Studies in Systems, Decision and Control, 2015, , .	1.0	19
32	Applying Multiple-Criteria Decision Making methods for developing Information Technology industry. International Journal of Information and Decision Sciences, 2008, 1, 115.	0.1	18
33	Integrated Sustainable Production Value Measurement Model Based on Lean and Six Sigma in Industry 4.0 Context. IEEE Transactions on Engineering Management, 2023, 70, 2320-2333.	3.5	18
34	A bi-objective stochastic programming model for optimising automated material handling systems with reliability considerations. International Journal of Production Research, 2014, 52, 5597-5610.	7.5	16
35	System dynamics meta-modelling for reliability considerations in maintenance. International Journal of Process Management and Benchmarking, 2013, 3, 136.	0.2	15
36	An integrated fuzzy-genetic failure mode and effect analysis for aircraft wing reliability. Soft Computing, 2020, 24, 13401-13412.	3.6	15

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37	A Knowledge-Based User Interface to Optimize Curriculum Utility in an E-Learning System. International Journal of Enterprise Information Systems, 2012, 8, 34-53.	1.0	14
38	A cross-entropy heuristic statistical modeling for determining total stochastic material handling time. International Journal of Advanced Manufacturing Technology, 2013, 67, 1631-1641.	3.0	14
39	Integrated Markov-neural reliability computation method: A case for multiple automated guided vehicle system. Reliability Engineering and System Safety, 2015, 135, 34-44.	8.9	14
40	Design of a neuro-fuzzyâ€“regression expert system to estimate cost in a flexible jobshop automated manufacturing system. International Journal of Advanced Manufacturing Technology, 2013, 67, 1809-1823.	3.0	13
41	Optimal path in an intelligent AGV-based manufacturing system. Transportation Letters, 2015, 7, 219-228.	3.1	13
42	Meta-heuristic algorithms for a clustering-based fuzzy bi-criteria hybrid flow shop scheduling problem. Soft Computing, 2019, 23, 12103-12122.	3.6	13
43	A Monte Carlo simulation to estimate TAGV production time in a stochastic flexible automated manufacturing system: a case study. International Journal of Industrial and Systems Engineering, 2012, 12, 243.	0.2	12
44	Option contract application in emergency supply chains. International Journal of Services and Operations Management, 2015, 20, 385.	0.2	12
45	Fuzzy regression integrated with genetic-tabu algorithm for prediction and optimization of a turning process. International Journal of Advanced Manufacturing Technology, 2018, 96, 2781-2790.	3.0	12
46	Supplier selection and order allocation with process performance index in supply chain management. International Journal of Information and Decision Sciences, 2012, 4, 329.	0.1	11
47	An optimal path in a bi-criteria AGV-based flexible jobshop manufacturing system having uncertain parameters. International Journal of Industrial and Systems Engineering, 2013, 13, 27.	0.2	11
48	Underuse and underreporting of smoking cessation for smokers with a new urologic cancer diagnosis. Urologic Oncology: Seminars and Original Investigations, 2015, 33, 504.e1-504.e7.	1.6	11
49	Applying Reinforcement Learning Method for Real-time Energy Management. , 2019, , .		11
50	Robust optimization of uncertainty-based preventive maintenance model for scheduling seriesâ€“parallel production systems (real case: disposable appliances production). ISA Transactions, 2022, 128, 54-67.	5.7	11
51	Parallel autonomous guided vehicle assembly line for a semi-continuous manufacturing system. Assembly Automation, 2016, 36, 262-273.	1.7	10
52	Robust scheduling in two-stage assembly flow shop problem with random machine breakdowns: integrated meta-heuristic algorithms and simulation approach. Assembly Automation, 2019, 39, 944-962.	1.7	10
53	Producerâ€™s behavior analysis in an uncertain bicriteria AGV-based flexible jobshop manufacturing system with expert system. International Journal of Advanced Manufacturing Technology, 2013, 65, 1605-1618.	3.0	9
54	A hybrid particle swarm optimisation for scheduling just-in-time single machine with preemption, machine idle time and unequal release times. International Journal of Production Research, 2015, 53, 1912-1935.	7.5	9

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55	Hybrid scheduling and maintenance problem using artificial neural network based meta-heuristics. Journal of Modelling in Management, 2017, 12, 525-550.	1.9	9
56	Minimizing Arbitrary Earliness/Tardiness Penalties with Common Due Date in Single-Machine Scheduling Problem Using a Tabu-Geno-Simulated Annealing. Materials and Manufacturing Processes, 2010, 25, 515-525.	4.7	8
57	Optimising a multi-objective reliability assessment in multiple AGV manufacturing system. International Journal of Services and Operations Management, 2013, 16, 352.	0.2	8
58	Design of a fuzzy expert system for determining adjusted price of products and services. International Journal of Industrial and Systems Engineering, 2013, 13, 1.	0.2	8
59	Lagrangian relaxation method for optimizing delay of multiple autonomous guided vehicles. Transportation Letters, 2018, 10, 354-360.	3.1	8
60	Scheduling two-stage assembly flow shop with random machines breakdowns: integrated new self-adapted differential evolutionary and simulation approach. Soft Computing, 2020, 24, 8377-8401.	3.6	8
61	Analysis of new product development between product innovation and product financial performance assessment: a case of Doosheh Dairy Company. Environment, Development and Sustainability, 2021, 23, 18556-18581.	5.0	8
62	Fuzzy Multi-Objective Supplier Selection considering Production Requirements in Resilient Supply Chain. International Journal of Information Systems and Supply Chain Management, 2017, 10, 65-83.	0.9	7
63	Triple state reliability measurement for a complex autonomous robot system based on extended triangular distribution. Measurement: Journal of the International Measurement Confederation, 2019, 139, 122-126.	5.0	7
64	Internet of Things-based SCADA system for configuring/reconfiguring an autonomous assembly process. Robotica, 2022, 40, 672-689.	1.9	7
65	Bi-Objective Two-Stage Decision-Making Process for Service Marketing. International Journal of Strategic Decision Sciences, 2012, 3, 24-39.	0.0	7
66	Complex PDE image denoising based on Particle Swarm Optimization. , 2010, , .		6
67	Applying KANO Model for Usersâ€™ Satisfaction Assessment in E-Learning Systems. International Journal of Information and Communication Technology Education, 2012, 8, 1-12.	1.0	6
68	A genetic algorithm for a creativity matrix cubic space clustering: A case study in Mazandaran Gas Company. Applied Soft Computing Journal, 2013, 13, 1661-1673.	7.2	6
69	An Uncertain Decision Making Process Considering Customers and Services in Evaluating Banks. International Journal of Strategic Decision Sciences, 2013, 4, 48-78.	0.0	6
70	Risk analysis for innovative activities in production systems using product opportunity gap concept. TQM Journal, 2019, 31, 1028-1048.	3.3	6
71	Multi-objective multi-load tandem autonomous guided vehicle for robust workload balance and material handling optimization. SN Applied Sciences, 2020, 2, 1.	2.9	6
72	Reliability Models of Complex Systems for Robots and Automation. , 0, , .		6

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73	Optimizing an unconstrained multi objective model using a utility based fuzzy probabilistic Î±-cut method. Journal of Intelligent and Fuzzy Systems, 2014, 26, 2927-2936.	1.4	5
74	A DEA-based framework for innovation risk management in production systems: case study of innovative activities in industries. International Journal of Environmental Science and Technology, 2017, 14, 2193-2204.	3.5	5
75	Adaptive Statistical Analysis on Higher Educational Systems. Journal of Applied Sciences, 2008, 8, 2998-3004.	0.3	5
76	A Dynamic Programming Approach to Identifying the Shortest Path in Virtual Learning Environments. E-Learning and Digital Media, 2008, 5, 89-96.	2.6	4
77	Applying stochastic programming for optimizing production time and cost in an automated manufacturing system. , 2009, , .		4
78	Applying information technology in developing business models of export. International Journal of Business and Systems Research, 2012, 6, 89.	0.3	4
79	A qualitative evaluation of suppliers in a supply network using Six Sigma criterion. International Journal of Applied Decision Sciences, 2012, 5, 64.	0.3	4
80	Inter-cell movement minimisation in a cellular manufacturing system having stochastic parameters. International Journal of Services and Operations Management, 2014, 17, 67.	0.2	4
81	Genetic and artificial bee colony algorithms for scheduling of multi-skilled manpower in combined manpower-vehicle routing problem. Production and Manufacturing Research, 2016, 4, 133-151.	1.5	4
82	Multiple utility constrained multi-objective programs using Bayesian theory. Journal of Industrial Engineering International, 2018, 14, 111-118.	1.8	4
83	Applying Multi-Criteria Decision Methods and SWOT Factors to Analyze the Role of Information Technology in Industry Development in Iran. Journal of Applied Sciences, 2008, 8, 2983-2990.	0.3	4
84	Optimizing multi-objective decision making having qualitative evaluation. Journal of Industrial and Management Optimization, 2015, 11, 747-762.	1.3	4
85	Economic Analysis of the M/M/1/N Queuing System Cost Model in a Vague Environment. International Journal of Fuzzy Logic and Intelligent Systems, 2019, 19, 192-203.	1.1	4
86	Adaptive neuro-wavelet system for the robust control of switching power supplies. , 2008, , .		3
87	Cost Optimization in E-Learning-Based Education Systems: Implementation and Learning Sequence. E-Learning and Digital Media, 2009, 6, 198-205.	2.6	3
88	A genetic optimization algorithm and perceptron learning rules for a bi-criteria parallel machine scheduling. Journal of the Chinese Institute of Industrial Engineers, 2012, 29, 206-218.	0.5	3
89	Developing the concept of pricing in a deterministic homogenous vehicle routing problem with comprehensive sensitivity analysis. International Journal of Services and Operations Management, 2012, 12, 20.	0.2	3
90	Designing an Electronic Supply Chain Management System in an Electronic Market Considering Customer Satisfaction and Logistic. International Journal of Customer Relationship Marketing and Management, 2012, 3, 74-88.	0.4	3

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91	Mathematical Modeling for Minimizing Costs in a Multilayer Multi-Product Reverse Supply Chain. Industrial Engineering & Management, 2013, 02, .	0.1	3
92	An integer linear programming for a comprehensive reverse supply chain. Cogent Engineering, 2014, 1, 939440.	2.2	3
93	Bayesian Dynamic Program for a New Product Development. Journal of Enterprise Transformation, 2014, 4, 329-344.	1.0	3
94	An Optimal Path in an AGV-based Manufacturing System with Intelligent Agents. Journal for Manufacturing Science and Production, 2014, 14, 87-102.	0.1	3
95	Binary State Reliability Computation for a Complex System Based on Extended Bernoulli Trials: Multiple Autonomous Robots. Quality and Reliability Engineering International, 2017, 33, 1709-1718.	2.3	3
96	Analysis of cost model with queuing system under uncertainty. Journal of Industrial and Production Engineering, 2020, 37, 292-304.	3.1	3
97	Designing an Assessment Method for E-Learning Environment Using Real-Time Simulators. Journal of Applied Sciences, 2008, 8, 3491-3496.	0.3	3
98	A Genetic Approach to Optimize Mathematical Model of Facilities Relocation Problem in Supply Chain. Journal of Applied Sciences, 2008, 8, 3119-3128.	0.3	3
99	Designing an Intelligent Warehouse Based on Genetic Algorithm and Fuzzy Logic for Determining Reorder Point and Order Quantity. Computer Science and Information Technology, 2013, 1, 1-8.	0.1	3
100	A two-stage mechanism as a decision support for marketing via customer satisfaction measures. Journal of the Chinese Institute of Industrial Engineers, 2012, 29, 270-281.	0.5	2
101	A hybrid FGAHP-ME methodology for evaluating science and technology parks with pairwise comparison analysis. International Journal of Industrial and Systems Engineering, 2013, 13, 133.	0.2	2
102	A sustainable reverse supply chain for customer requirement fulfillment. Uncertain Supply Chain Management, 2013, 1, 45-56.	3.2	2
103	A genetic optimization algorithm for nonlinear stochastic programs in an automated manufacturing system. Journal of Intelligent and Fuzzy Systems, 2015, 28, 1461-1475.	1.4	2
104	Risk assessment for multiple automated guided vehicle manufacturing network. Robotics and Autonomous Systems, 2015, 74, 175-183.	5.1	2
105	Risk Analysis for Knowledge Sharing in Tax Payment. International Journal of Knowledge-Based Organizations, 2016, 6, 20-37.	0.4	2
106	Meta modelling of job satisfaction effective factors for improvement policy making in organizations. Benchmarking, 2016, 23, 388-405.	4.6	2
107	Modified branching process for the reliability analysis of complex systems: Multiple-robot systems. Communications in Statistics - Theory and Methods, 2018, 47, 1641-1652.	1.0	2
108	Cold standby renewal process integrated with environmental factor effects for reliability evaluation of multiple autonomous robot system. International Journal of Quality and Reliability Management, 2018, 35, 2450-2464.	2.0	2

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109	Reliability computation for an uncertain PVC window production system using a modified bayesian estimation. Journal of Intelligent and Fuzzy Systems, 2021, 40, 179-189.	1.4	2
110	Application of queuing theory in quality control of multi-stage flexible flow shop. Yugoslav Journal of Operations Research, 2020, 30, 101-119.	0.8	2
111	Design of an expert system to estimate cost in an automated jobshop manufacturing system. , 2010, , .		1
112	Reliability-Based Dynamic Programming for E-Learning User Profile Assessment. International Journal of Information and Communication Technology Education, 2012, 8, 13-21.	1.0	1
113	Modelling the customer relationship management in a multi-layer supply chain considering product life cycle. International Journal of Services and Operations Management, 2013, 16, 525.	0.2	1
114	Proposing a Decision Support System for Service Oriented Manufacturing Based on Enterprise Resource Planning. Journal of Information Technology & Software Engineering, 2013, 03, .	0.3	1
115	A Mathematical Model for Optimizing Organizational Learning Capability. Advances in Operations Research, 2014, 2014, 1-12.	0.4	1
116	An integrated stochastic multi-criteria acceptability analysis and mathematical optimisation for service marketing. International Journal of Services and Operations Management, 2014, 17, 38.	0.2	1
117	An Enterprise Management Decision Making System based on Possibility Theory. International Journal of Enterprise Information Systems, 2015, 11, 1-27.	1.0	1
118	Models for AGVsâ€™ Scheduling and Routing. Studies in Systems, Decision and Control, 2015, , 1-15.	1.0	1
119	A heuristic algorithm to approximate dynamic program of a novel new product development process. Journal of King Saud University, Engineering Sciences, 2016, 28, 84-91.	2.0	1
120	Investigating the effects of operators on warranty cost under sales delay conditions. Journal of Quality in Maintenance Engineering, 2018, 24, 244-259.	1.7	1
121	Classifying Innovative Activities Using Decision Tree and Gini Index. International Journal of Innovation and Technology Management, 2018, 15, 1850025.	1.4	1
122	Comparative Simulation Study for Configuring Turning Point in Multiple Robot Path Planning: Robust Data Envelopment Analysis. Robotica, 2020, 38, 925-939.	1.9	1
123	Efficiency Evaluation of Supply Chain Network Using a Framework Based on DEA and Seller-Buyer Structure. Asia-Pacific Journal of Operational Research, 2020, 37, 2050029.	1.3	1
124	Integrated maintenance scheduling inventory policy adjustment considering back order disruptions using joint optimization approach. Journal of Quality in Maintenance Engineering, 2022, 28, 748-767.	1.7	1
125	Integration between Mathematical Programming and Fuzzy Logic to Optimize Consumers Behavior. , 0, , 1600-1615.		1
126	Integration between Mathematical Programming and Fuzzy Logic to Optimize Consumers Behavior. International Journal of Information Systems in the Service Sector, 2014, 6, 80-95.	0.4	1

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127	Designing a Feedback Based Diagnosis Decision Support Tool for Continuous Improvement of e-Readiness Indices to Implement e-Government. Universal Journal of Management, 2013, 1, 1-5.	0.2	1
128	A Bayesian Network Decision Support System for Order Management in New Product Development. Computer Science and Information Technology, 2013, 1, 82-89.	0.1	1
129	A Virtual Intelligent Creativity Matrix for Employees Clustered Interactivity Network with Knowledge Development Program. International Journal of Knowledge-Based Organizations, 2014, 4, 65-79.	0.4	1
130	A Sales Management Decision Making System based on Possibility Theory. Journal of Information Technology & Software Engineering, 2015, 05, .	0.3	1
131	A Framework for Knowledge Sharing of Enterprise Resources. International Journal of Information and Computer Science, 2015, 4, 9.	0.3	1
132	An Effective Mathematical Programming Model for Production Automatic Robot Path Planning. Open Transportation Journal, 2019, 13, 11-16.	0.6	1
133	An immunity-based control framework for facilities relocation in supply chain. International Journal of Intelligent Systems Technologies and Applications, 2009, 7, 188.	0.2	0
134	Integration between Regression Model and Fuzzy Logic Approach for Analyzing Various Electronic Commerce Effects on Economic Growth in Organizations. Journal of Electronic Commerce in Organizations, 2010, 8, 17-31.	1.1	0
135	A fuzzy goal programming for optimizing service industry market using virtual intelligent agent. Journal of Industrial and Production Engineering, 2013, 30, 20-29.	3.1	0
136	A Comprehensive Mathematical Programming Model for Minimizing Costs in A Multiple-Item Reverse Supply Chain with Sensitivity Analysis. Management and Production Engineering Review, 2014, 5, 42-52.	1.4	0
137	Multioptimization in a Cellular Manufacturing System Having Stochastic Parameters Considering Pricing. Journal for Manufacturing Science and Production, 2015, 15, 257-265.	0.1	0
138	Capacitated Location-Allocation Hub Covering Problem in Manufacturing-Customer Interaction. Journal of Applied & Computational Mathematics, 2015, 04, .	0.1	0
139	Optimal Path for AGV System with Intelligent Agents. Studies in Systems, Decision and Control, 2015, , 117-132.	1.0	0
140	Iterative Dichotomiser Decision Tree for Risk Analysis in Innovation Management. International Journal of Risk and Contingency Management, 2016, 5, 16-26.	0.2	0
141	Supply chain innovation performance evaluation based on the cross-efficiency concept: case study of Supply Chain Innovation Award's winners, runner-ups and finalists. International Journal of Logistics Systems and Management, 2020, 36, 343.	0.2	0
142	AN INTERACTIVE ALLOCATION FOR DEPOT-CUSTOMER-DEPOT IN A MULTI ASPECT SUPPLY CHAIN NETWORK. International Journal of Engineering, Transactions B: Applications, 2011, 24, 367-376.	0.7	0
143	Six Sigma Based Integrated Mathematical Model for Optimizing Electronic Marketing Decisions. International Journal of Customer Relationship Marketing and Management, 2012, 3, 61-76.	0.4	0
144	Clustering Return Items in a Multi-Layer Multi-Product Reverse Supply Chain Using Data Mining. Open Journal of Mathematical Modeling, 2013, 1, 136.	0.1	0

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145	Markovian Reliability in Multiple AGV System. , 2014, , 1486-1493.		0
146	A New Mathematical Model for Multi Product Location-Allocation Problem with Considering the Routes of Vehicles. Bonfring International Journal of Industrial Engineering and Management Science, 2014, 4, 140-144.	0.0	0
147	Cross Entropy Model for AGV Routing Time. Studies in Systems, Decision and Control, 2015, , 79-91.	1.0	0
148	Producerâ€™s Behavior Analysis for AGV System. Studies in Systems, Decision and Control, 2015, , 169-188.	1.0	0
149	Reliability Model for AGV. Studies in Systems, Decision and Control, 2015, , 41-56.	1.0	0
150	Uncertain Optimal Path for AGV System. Studies in Systems, Decision and Control, 2015, , 57-77.	1.0	0
151	Neuro-Fuzzy-Regression Expert System for AGV Optimal Path. Studies in Systems, Decision and Control, 2015, , 93-115.	1.0	0
152	Earliness/Tardiness for a Multiple AGV System. Studies in Systems, Decision and Control, 2015, , 133-146.	1.0	0
153	Stochastic Multi-Criteria Acceptability Analysis for Technology Transfer Evaluation: A Case Study in Construction Digging. International Journal of Mathematical, Engineering and Management Sciences, 2019, 4, 1031-1039.	0.7	0
154	Business Analytics using Dynamic Pricing based on Customer Entry-Exit Rates Tradeoff. Statistics, Optimization and Information Computing, 2020, 8, 272-280.	0.7	0
155	An Uncertain Decision Making Process Considering Customers and Services in Evaluating Banks. , 0, , 1115-1150.		0
156	Fuzzy Electronic Supply Chain System. Advances in Business Information Systems and Analytics Book Series, 0, , 187-201.	0.4	0
157	Agent-Based Dynamic Route Selection for Multilayer Electronic Supply Network. Advances in Business Information Systems and Analytics Book Series, 0, , 347-365.	0.4	0
158	Agent-Based Dynamic Route Selection for Multilayer Electronic Supply Network. , 0, , 344-360.		0
159	Fuzzy Electronic Supply Chain System. , 0, , 1492-1504.		0
160	Employing Fuzzy Logic for a Real-time Comprehensive Quality Assessment Model of Service Providers in E-learning Environments. , 0, , 223-241.		0
161	A Multidimensional Decision Making for Supplier Selection in the presence of Information Systems. Croatian Operational Research Review, 2022, 13, 31-47.	0.4	0