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Furtado, 0

1 Singh, 0

Movie recommendation system using machine learning

2020, International Journal of Research in Industrial Engineering Int. J. Res. Ind. Eng., 9,1,84 - 98. Cited 22 times.

EID: 2-s2.0-85104450904

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Nozari, 0

2 Fallah, 0

Szmelter-Jarosz, 0

A conceptual framework of green smart IoT-based supply chain management

2021, Int. J. Res. Indus. Eng., 10,1,22 - 34. Cited 20 times.

EID: 2-s2.0-85128651280

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Das, 0

3 Edalatpanah, 0

Modified solution for neutrosophic linear programming problems with mixed constraints

2020, International Journal of Research in Industrial Engineering, 9,1,page13 - 2. Cited 17 times.

EID: 2-s2.0-85109164554

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Das, 0

4 **Modified method for solving fully fuzzy linear programming problem with triangular fuzzy numbers**

2017, International Journal of Research in Industrial Engineering, 6,4,293 - 311. Cited 17 times.

EID: 2-s2.0-85052978577

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Biswas, 0

5 Akash, 0

Saha, 0

A fuzzy-AHP method for selection best apparel item to start-up with new garment factory: a case study in Bangladesh

2018, International Journal of Research in Industrial Engineering, 7,1,32 - 50. Cited 14 times.

EID: 2-s2.0-85078293803

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Zahiri, 0

6 Mousazadeh, 0

Bozorgi-Amiri, 0

A robust stochastic programming approach for blood collection and distribution network design

2014, Int. J. Research in Industrial Engineering, 3,2,1 - 11. Cited 14 times.

EID: 2-s2.0-85031778388

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Mesforoush, 0

7 Tarokh, 0

Customer profitability segmentation for SMEs case study: Network equipment company

2013, International Journal of Research in Industrial Engineering, 2,1,30 - 44. Cited 14 times.

EID: 2-s2.0-84920992537

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Chitra, 0

8 Halder, 0

Scheduling project crashing time using linear programming approach: Case study

2017, International Journal of Research in Industrial Engineering, 6,4,283 - 292. Cited 13 times.

EID: 2-s2.0-85088444525

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Karmaker, 0

9 **Determination of optimum smoothing constant of single exponential smoothing method: A case study**

2017, Int. J. Res. Ind. Eng., 6,3,184 - 192. Cited 13 times.

EID: 2-s2.0-85067357022

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Chawasemerwa, 0

10 Taifa, 0

Hartmann, 0

Development of a doctor scheduling system: a constraint satisfaction and penalty minimisation scheduling model

2018, International Journal of Research in Industrial Engineering, 7,4,396 - 422. Cited 12 times.

EID: 2-s2.0-85082199022

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Das, 0

11 Mandal, 0

A MOLFP Method for Solving Linear Fractional Programming under Fuzzy Environment

2017, International Journal of Research in Industrial Engineering, 6,3,202 - 213. Cited 9 times.

EID: 2-s2.0-85099541246

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Sankad, 0

12 Nagathan, 0

Influence of wall properties on the peristaltic flow of a Jeffrey fluid in a uniform porous channel under heat transfer

2017, Int. J. Res. Ind. Eng., 6,3,246 - 261. Cited 10 times.

EID: 2-s2.0-85066158631

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

- Golpra, 0
13 **Estimation Duration of Projects Manual Tasks Using MODAPTS Plus Method**
2013, Int. J. Research in Industrial Engineering, 2,1,12 - 19. Cited 11 times.

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Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

- Pradeep, 0
14 Rao Mangalore, 0
Rajpal, 0
Prasad, 0
Shastri, 0
Content based movie recommendation system
2020, International journal of research in Industrial Engineering, 9,4,337 - 348. Cited 10 times.

EID: 2-s2.0-85133208923

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

- Ali, 0
15 **Application of Total Productive Maintenance in Service Organization**
2019, International Journal of Research in Industrial Engineering, 8,2,176 - 186. Cited 10 times.

EID: 2-s2.0-85101188493

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

- Barzegar, 0
16 Ehtesham Rasi, 0
Niknamfar, 0
Analyzing the Drivers of Green Manufacturing Using an Analytic Network Process Method: A Case Study

2018, International Journal of Research in Industrial Engineering, 7,1,61 - 83. Cited 10 times.

EID: 2-s2.0-85076913282

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Vinod Kumar, 0

17 Kiran Kumar, 0

Varma, 0

Unsteady magnetohydrodynamic stagnation point flow of a nanofluid over a slendering stretching sheet using Buongiorno's model

2018, Int J Res Ind Eng, 7,1,84 - 105. Cited 10 times.

EID: 2-s2.0-85056148293

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Gohari, 0

18 Tarokh, 0

Classification and Comparison of the Hybrid Collaborative Filtering Systems

2017, International Journal of Research in Industrial Engineering, 4,2,129 - 148. Cited 10 times.

EID: 2-s2.0-85040232624

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Hasan, 0

19 Islam, Md. S.0

Shams, 0

Gupta, 0

Total Quality Management (TQM): Implementation in Primary Education System of Bangladesh

2018, International Journal of Research in Industrial Engineering, 7,3,370 - 380. Cited 9 times.

EID: 2-s2.0-85073537397

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Sharma, 0

20 Sinha, 0

Ultrasonic testing for mechanical engineering domain: present and future perspective

2018, Int. J. Res. Ind. Eng., 7,2,243 - 253. Cited 8 times.

EID: 2-s2.0-85071420321

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Niyazi, 0

21 Tavakkoli-Moghaddam, 0

Solving a facility location problem by three multi-criteria decision making methods

2014, International Journal of Research in Industrial Engineering, 3,4,41 - 56. Cited 9 times.

EID: 2-s2.0-85095123495

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Pourqasem, 0

22 **Cloud-based IoT: Integration cloud computing with internet of things**

2018, International Journal of Research in Industrial Engineering, 7,4,482 - 494. Cited 8 times.

EID: 2-s2.0-85111378167

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Seiti, 0

23 Behnampour, 0
Imani, 0
Houshmand, 0
Failure modes and effects analysis under fuzzy environment using fuzzy axiomatic design approach
2017, Int. J. Res. Ind. Eng., 4,1,51 - 68. Cited 8 times.

EID: 2-s2.0-85046838620
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Ghazikalayeh, 0
24 Amirafshari, 0
Mkrchyan, 0
Taji, 0
Application of fuzzy hybrid analytic network process in equipment selection of open-pit metal mines
2013, Int. J. Res. Ind. Eng., 2,3,35 - 46. Cited 8 times.

EID: 2-s2.0-84973922399
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Hosseinzadeh Lotfi, 0
25 Jahanshahloo, 0
Hemati, 0
Givehchi, 0
A new bargaining game model for measuring performance of two-stagenetwork structures
2012, International Journal of Research in Industrial Engineering, 1,2,27 - 39. Cited 8 times.

EID: 2-s2.0-85036638478
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Deshpande, 0
26 Singh, 0
Herunde, 0
Comparative analysis on YOLO object detection with OpenCV
2020, International Journal of Research in Industrial Engineering, 9,1,46 - 64. Cited 6 times.

EID: 2-s2.0-85107361427

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Nzumile, 0
27 Taifa, 0
Assessing the awareness of local consumer's product producers towards packaging standards in Tanzania
2019, International Journal of Research in Industrial Engineering, 8,1,40 - 52. Cited 7 times.

EID: 2-s2.0-85088568956

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Moradi, 0
28 Shadrokh, 0
A simulated annealing optimization algorithm for equal and un-equal area construction site layout problem
2019, International Journal of Research in Industrial Engineering, 8,2,89 - 104. Cited 7 times.

EID: 2-s2.0-85134643912

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Rabbi, 0
29

Assessment of fuzzy failure mode and effect analysis (FMEA) for reach stacker crane (RST): a case study

2018, International Journal of Research in Industrial Engineering., 7,3,336 - 348. Cited 6 times.

EID: 2-s2.0-85071774691

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Khalek, 0

30 El-Hosiny, 0

Selim, 0

Osama, 0

Produced Water Treatment Using a New Designed Electroflotation Cell

2017, Int J Res Industrial Eng, 6,4,328 - 338. Cited 7 times.

EID: 2-s2.0-85096401397

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Moghaddam, 0

31 Tarokh, 0

Customer involvement in innovation process based on open innovation concepts

2012, International Journal of Research In Industrial Engineering, 1,2,1 - 9. Cited 7 times.

EID: 2-s2.0-84901246354

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Ghasemi, 0

32 Aghsami, 0

Rabbani, 0

Data envelopment analysis for estimate efficiency and ranking operating rooms: a case study

2020, Int J Res Ind Eng, 10,1,67 - 86. Cited 6 times.

EID: 2-s2.0-85118412438

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Ejigu, 0

- 33 [Excessive sound noise risk assessment in textile mills of an Ethiopian-Kombolcha textile industry share company](#)

2019, Int J Res Ind Eng, 8,2,105 - 114. Cited 6 times.

EID: 2-s2.0-85072248598

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Halder, Pobitra0

- 34 Karmarker, Chitra L.0

Kundu, Bishwajit0

Daniel, Tapan0

[Evaluation of factors affecting the productivity of RMG in Bangladesh: A fuzzy AHP approach](#)

2018, International Journal of Research in Industrial Engineering, 7,1,51 - 60. Cited 4 times.

EID: 2-s2.0-85073447345

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Noshin, 0

- 35 Gupta, 0

Kibria, 0

[Office Chair Design: A Systematic Approach of Ergonomic Design Based on the Anthropometric Measurement of Bangladeshi People](#)

2018, International Journal of Research in Industrial Engineering, 7,2,224 - 234. Cited 6 times.

EID: 2-s2.0-85097449316

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Abid, 0

36 Abdulrazak, 0

Truncated Fréchet-Weibull and Fréchet Distributions

2018, International Journal of Research in Industrial Engineering, 7,1,106 - 135. Cited 6 times.

EID: 2-s2.0-85099352760

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Tavakoli, 0

37 Molavi, 0

Shirouyehzad, 0

Organizational performance evaluation considering human capital management approach by Fuzzy-DEA: a case study

2017, International Journal of Research in Industrial Engineering, 6,1,1 - 16. Cited 6 times.

EID: 2-s2.0-85081299785

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Rajabi, 0

38 Najafi, 0

Hajiaghahi-Keshteli, 0

Molla-Alizadeh-Zavardehi, 0

Solving fuzzy step fixed charge transportation problems via metaheuristics

2013, International Journal of Research in Industrial Engineering, 2,3,24 - 34. Cited 6 times.

EID: 2-s2.0-85033568460

Language of Original Document: undefined

Document Type: Article
Publication Stage: FINAL

- Xames, 0
39 Tasnim, 0
Mim, 0
Kiron, 0
COVID-19 and food supply chain disruptions in Bangladesh: impacts and strategies
2022, Int J Res Ind Eng, 11,2,155 - 164. Cited 5 times.

EID: 2-s2.0-85157173853
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

- Darvishi, 0
40 Ahmadi Choukolaei, 0
Shafae, 0
Assessing the location of relief centers using a combination of multi-criteria decision-making methods and gis (case study: District 18 of tehran)
2022, International Journal of Research in Industrial Engineering, 11,1,16 - 29. Cited 4 times.

EID: 2-s2.0-85133979009
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

- Prasad, 0
41 Rajpal, 0
Mangalore, 0
Shastri, 0
Pradeep, 0
Frontal and non-frontal face detection using deep neural networks (DNN)
2021, Int J Res Ind Eng, 10,1,9 - 21. Cited 5 times.

EID: 2-s2.0-85127213691

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Devnath, 0

42 Islam, 0

Rashid, 0

Islam, 0

An integrated QFD-TOPSIS method for prioritization of major lean tools: A case study

2020, Int. J. Res. Ind. Eng., 9,1,65 - 76. Cited 4 times.

EID: 2-s2.0-85119373506

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Fakhrehosseini, 0

43 **Selecting the optimal industrial investment by multi-criteria decision-making methods with emphasis on TOPSIS, VIKOR and COPRAS (Case Study of Guilan Province)**

2020, International Journal of Research in Industrial Engineering, 8,4,312 - 324. Cited 4 times.

EID: 2-s2.0-85091520416

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Singh, 0

44 Herunde, 0

Furtado, 0

Modified Haar-cascade model for face detection issues

2020, International Journal of Research in Industrial Engineering, 9,2,143 - 171. Cited 5 times.

EID: 2-s2.0-85123870977

Language of Original Document: undefined

Document Type: Article

Aluvihara, 0

45 Premachandra, 0

Study on the effect of different types of crude oils on the rate of corrosion and the properties of some selected ferrous metals

2019, International Journal of Research in Industrial Engineering, 8,1,66 - 76. Cited 5 times.

EID: 2-s2.0-85103998985

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Adeniran, 0

46 Fadare, 0

Relationship between passengers' satisfaction and service quality in murtala muhammed international airport

2018, Int. J. Res. Ind. Eng, 7,3,349 - 369. Cited 5 times.

EID: 2-s2.0-85070458141

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Arabzad, 0

47 Ghorbani, 0

Ranjbar, 0

Fuzzy Goal Programming for Linear Facility Location Allocation in a Supply Chain; The Case of Steel Industry

2017, Int. J. Res. Ind. Eng, 6,2,90 - 105. Cited 5 times.

EID: 2-s2.0-85088966451

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Zamani, 0

48 Farughi, 0

Soolaki, 0

Contractor selection using fuzzy hybrid AHP-VIKOR

2014, Int J Res Ind Eng, 2,4,26 - 40. Cited 5 times.

EID: 2-s2.0-84963665957

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Pichka, 0

49 Ashjari, 0

Ziaefar, 0

Nickbeen, 0

Open vehicle routing problem optimization under realistic assumption

2014, International Journal of Research in Industrial Engineering, 3,2,46 - 55. Cited 5 times.

EID: 2-s2.0-85063560533

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Zandhessami, 0

50 Jalili, 0

The impact of total quality management on organizational innovation

2013, International Journal Research in Industrial Engineering, 2,1,1 - 11. Cited 4 times.

EID: 2-s2.0-85011947401

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Syedrezaei, 0

51 Najafi, 0

Aghajani, 0

Valami, 0

Designing a genetic algorithm to optimize fulfilled orders in order picking planning problem with probabilistic demand

2012, International Journal, 1,2,40 - 57. Cited 5 times.

EID: 2-s2.0-85064205312

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Ehsani, 0

52 Mehrmanesh, 0

Mohammadi, 0

Identifying and Prioritizing Technology Capability Drivers in the Supply Chain Using the Fuzzy Hierarchical Analysis Process (Case Study: Iran Khodro and Saipa Automotive Company)

2023, International Journal of Research in Industrial Engineering, 12,1,88 - 105. Cited 2 times.

EID: 2-s2.0-85176452408

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Shadkam, 0

53 Parvizi, 0

Rajabi, 0

The study of multi-objective supplier selection problem by a novel hybrid method: COA/ ϵ -constraint

2021, International Journal of Research in Industrial Engineering, 10,3,223 - 237. Cited 4 times.

EID: 2-s2.0-85162173779

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Shadkam, 0

- 54 Ghavidel, 0
Presentation and implementation multi-objective mathematical models to balance the assembly line

2021, International Journal of Research in Industrial Engineering, 10,1,56 - 66. Cited 4 times.

EID: 2-s2.0-85130554478

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

- 55 Olabanji, 0
Fuzzified synthetic extent weighted average for appraisal of design concepts

2020, International Journal of Research in Industrial Engineering, 9,No. 2,190 - 208. Cited 4 times.

EID: 2-s2.0-85098954005

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

- Ahmed, 0
56 Biswas, 0
Nundy, 0
An optimization model for aggregate production planning and control: A genetic algorithm approach

2019, International Journal of Research in Industrial Engineering, 8,3,203 - 224. Cited 4 times.

EID: 2-s2.0-85114262437

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

- Sadigh, 0
57 Shiva, 0
A Computer Simulation Model for Reliability Estimation of a Complex System

2018, Int. J. Res. Ind. Eng, 7,1,19 - 31. Cited 4 times.

EID: 2-s2.0-85136257377

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Kamfiroozi, 0

58 Naeini, 0

An ERP selection combination model under uncertainty: a Grey-BSC-AHP-Entropy model

2014, International Journal of Research in Industrial Engineering, 3,3,13 - 23. Cited 4 times.

EID: 2-s2.0-84992247486

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Abbasimehr, 0

59 Alizadeh, 0

A novel genetic algorithm based method for building accurate and comprehensible churn prediction models

2013, International Journal of Research in Industrial Engineering, 2,4,1 - 14. Cited 4 times.

EID: 2-s2.0-84988229393

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Balaei, 0

60 Mohammadi, 0

Doroudi, 0

Designing a hybrid model for the green supply chain in Gilan Steel Industry

2023, Int. J. Res. Ind. Eng, 12,,73 - 87. Cited 3 times.

EID: 2-s2.0-85169084679

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

- El-Araby, 0
61 **The utilization of MARCOS method for different engineering applications: A comparative study**

2023, Int. J. Res. Ind. Eng., 12,2,155 - 164. Cited 0 times.

EID: 2-s2.0-85182880962

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

- Taşkan, 0
62 **Karatop, 0**
Development of the Field of Organizational Performance During the Industry 4.0Period

2022, International Journal of Research in Industrial Engineering, 11,2,134 - 154. Cited 3 times.

EID: 2-s2.0-85174599112

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

- Mim, 0
63 Tasnim, 0
Shamrat, 0
Xames, 0
Performance prediction of green supply chain using Bayesian Belief Network: Case Study of a Textile Industry

2022, Int J Res Ind Eng, 11,4,327 - 348. Cited 3 times.

EID: 2-s2.0-85162068446

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

- Nurprihatin, 0
64 Gotami, 0

Rembulan, 0

Improving the Performance of Planning and Controlling Raw Material Inventory in Food Industry

2021, International Journal of Research in Industrial Engineering, 10,4,332 - 345. Cited 3 times.

EID: 2-s2.0-85160600909

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Ghahremani Nahr, 0

65 Zahedi, 0

Modeling of the supply chain of cooperative game between two tiers of retailer and manufacturer under conditions of uncertainty

2021, International Journal of Research in Industrial Engineering, 10,2,95 - 116. Cited 2 times.

EID: 2-s2.0-85162994972

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Jafari, 0

66 Ehsanifar, 0

Sheykhan, 0

Finding optimum facility's layout by developed simulated annealing algorithm

2020, Int. J. Res. Ind. Eng., 9,2,172 - 182. Cited 3 times.

EID: 2-s2.0-85119582635

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Lenin, 0

67

Real power loss reduction by Acridoidea stirred artificial bee colony algorithm

2020, International Journal of Research in Industrial Engineering, 9,3,209 - 215. Cited 3 times.

EID: 2-s2.0-85117963938

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Lenin, 0

68 **Amplified black hole algorithm for real power loss reduction**

2020, International Journal of Research in Industrial Engineering, 9,2,130 - 142. Cited 3 times.

EID: 2-s2.0-85117878812

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Hamid, 0

69 Tavakkoli-Moghaddam, 0

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Arbabi, 0

A mathematical model for integrated operating room and surgical member scheduling considering lunch break

2020, International Journal of Research in Industrial Engineering, 9,4,304 - 312. Cited 3 times.

EID: 2-s2.0-85123519066

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

V M S S Kiran Kumar, 0

70 Chalapathi, 0

Difference divisor graph of the finite group

2018, Int. J. Res. Ind. Eng, 7,,235 - 242. Cited 3 times.

EID: 2-s2.0-85141809019

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Fathizadeh, 0

71 Ezzati, 0

Maleknejad, 0

CAS Wavelet Function Method for Solving Abel Equations with Error Analysis

2017, Int. J. Res. Ind. Eng, 6,4,350 - 364. Cited 3 times.

EID: 2-s2.0-85090591118

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Rabbani, 0

72 Aghamohamadi, 0

Farrokhi-Asl, 0

A taghuchi based multi objective time-cost constrained scheduling for resource availability cost problem: A case study

2017, International Journal of Research in Industrial Engineering, 6,4,269 - 282. Cited 3 times.

EID: 2-s2.0-85089777573

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Taeb, 0

73 Hosseinzadeh, 0

Abbasbandy, 0

Determine the Efficiency of Time Depended Units by Using Data Envelopment Analysis

2017, International Journal of Research in Industrial Engineering, 6,3,193 - 201. Cited 3 times.

EID: 2-s2.0-85048653801

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Nassef, 0

74 Mahmoud, O
Salah, O
El-Taweel, O
Removal of copper ions from liquid wastes using adsorption technique
2017, Int. J. Res. Ind. Eng., 6,3,255. Cited 3 times.

EID: 2-s2.0-85065414102
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Nasseri, O
75 Mortezaia, O
Mirmohseni, O
A new method for solving fully fuzzy multi objective supplier selection problem
2017, Int J Res Ind Eng, 6,3,214 - 227. Cited 2 times.

EID: 2-s2.0-85077877388
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Naderi, O
76 **Modeling and scheduling university course timetabling problems**
2016, International Journal of Research in Industrial Engineering, 5,1-4,1 - 15. Cited 3 times.

EID: 2-s2.0-85084957964
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Golpîra, O
77 **A method for evaluating project management standards, based on EFQM criteria, using FTOPSIS method**
2014, Int J Res Ind Eng, 3,3,1 - 12. Cited 3 times.

EID: 2-s2.0-85144027033

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Leilabadi, 0

78 Noorossana, 0

Modeling the quality and reliability dependent customer satisfaction in healthcare

2014, International Journal Research in Industrial Engineering, 3,2,33 - 45. Cited 3 times.

EID: 2-s2.0-84983776400

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Golestaneh, 0

79 Jafari, 0

Khalilzadeh, 0

Karimi, 0

Minimizing total resource tardiness penalty costs in the resource constrained project scheduling problem with metaheuristic algorithms

2013, International Journal of Research in Industrial Engineering, 2,3,47 - 57. Cited 3 times.

EID: 2-s2.0-84908574362

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Raja Prasad, 0

80 Prasad Rao, 0

Optimization of emergency management system in a construction organization in India

2012, Int. J. Res. Ind. Eng, 1,3,26 - 38. Cited 3 times.

EID: 2-s2.0-85108279941

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Tavakkoli-Moghaddam, 0

81 Shahsavaripour, 0

Mohammadi-Andargoli, 0

Abolhasani-Ashkezari, 0

Duplicate genetic algorithm for scheduling a bi-objective flexible job shop problem

2012, International Journal of Research in Industrial Engineering, 1,,10 - 26. Cited 3 times.

EID: 2-s2.0-84954372573

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Hamidieh, 0

82 Johari, 0

Blood Supply Chain Network Design Considering Responsiveness and Reliability in Conditions of Uncertainty Using the Lagrangian Relaxation Algorithm

2022, International Journal of Research in Industrial Engineering, 2,,188 - 204. Cited 1 times.

EID: 2-s2.0-85173128885

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Eskandari, 0

83 **PyIT-MLFS: A Python-based information theoretical multi-label feature selection library**

2022, Int. J. Res. Ind. Eng., 11,,9 - 15. Cited 2 times.

EID: 2-s2.0-85127608684

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Adabavazeh, 0

84 Amindoust, 0
Nikbakht, 0
A fuzzy BWM approach to prioritize distribution network enablers
2022,International journal of research in industrial engineering,11,4,349 - 365

EID: 2-s2.0-85184415083
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Jafari, 0
85 Sheykhani, 0
Using a new algorithm to improve the search answer in quadratic assignment problem (QAP)
2021, International journal of research in industrial engineering, 10,2,165 - 173. Cited 2 times.

EID: 2-s2.0-85162883967
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Herunde, 0
86 Singh, 0
Deshpande, 0
Shetty, 0
Detection of Pedestrian and Different Types of Vehicles Using Image Processing
2020, Int. J. Res. Ind. Eng, 9,,99 - 113. Cited 2 times.

EID: 2-s2.0-85140595829
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Ahmed, 0
87 Sakib, 0
Hridoy, 0

Shams, 0

Application of Line Balancing Heuristics for Achieving an Effective Layout: A Case Study

2020, International Journal of Research in Industrial Engineering, 9,2,114 - 129. Cited 2 times.

EID: 2-s2.0-85147013449

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Sayadi, 0

88 Ghomi, 0

Proposing the use of fine stone cutting factory as recycled materials in concrete and study of design economy and environmental protection

2020, International Journal of Research in Industrial Engineering, 9,3,271 - 285. Cited 2 times.

EID: 2-s2.0-85148379364

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Das, 0

89 **A new method for solving fuzzy linear fractional programming problem with new ranking function**

2019, International journal of research in industrial engineering, 8,4,384 - 393. Cited 1 times.

EID: 2-s2.0-85175093364

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Garside, 0

90 **An optimization model for cold chain food distribution**

2019, Int. J. Res. Ind. Eng, 8,3,243 - 253. Cited 2 times.

EID: 2-s2.0-85110745630

Language of Original Document: undefined

Document Type: Article
Publication Stage: FINAL

Mirzaei, 0

91 Salehi, 0

Ranking efficient DMUs using the Tchebyche norm with fuzzy data in DEA

2019, Int. J. Res. Ind. Eng., 8,,158 - 175. Cited 2 times.

EID: 2-s2.0-85102056008

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Movafaghpour, 0

92 **Developing 360 degree performance evaluation method for school teachers**

2019, International Journal of Research in Industrial Engineering, 8,,28 - 39. Cited 0 times.

EID: 2-s2.0-85182789197

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Weng, 0

93 **Some Fixed Point Results Involving a General LW-Type Cyclic Mapping in Complete B-Metric-Like Spaces**

2019, Int.J.Res.Ind.Eng, 8,3,262 - 273. Cited 2 times.

EID: 2-s2.0-85099242225

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Hassanzadeh, 0

94 Razavi, 0

Mohaghar, 0

Houshmand, 0

Safari, 0

Cloud manufacturing: from a concept to a way for being lean

2018, International Journal of Research in Industrial Engineering, 7,2,206 - 223. Cited 2 times.

EID: 2-s2.0-85083064934

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Haldar, 0

95 Karmaker, 0

Hossain, 0

A framework to evaluate and improve supply chain: FAHP based case study on a supermarket

2018, International Journal of Research in Industrial Engineering, 7,4,423 - 440. Cited 2 times.

EID: 2-s2.0-85101100978

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Janatyan, 0

96 Hashemianfar, 0

Kasaei, 0

Integrated model of critical success factors of construction projects: A case of esfahan

2018, International Journal of Research in Industrial Engineering, 7,3,381 - 395. Cited 2 times.

EID: 2-s2.0-85100472542

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Weng, 0

97 Zhang, 0

Wu, 0

Fixed Point Theorems of LW-Type Lipschitz Cyclic Mappings in Complete B-Metric-Like Spaces

2018, Int.J.Res.Ind.Eng, 7,2,136 - 146. Cited 2 times.

EID: 2-s2.0-85099226453

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

GHASSEMI TARI, 0

98 REZAPOUR NIARI, 0

Multi-objective Sequence Dependent Setup Times Hybrid Flowshop Scheduling: a Literature Review

2018, International Journal of Research in Industrial Engineering, 7,3,254 - 306. Cited 2 times.

EID: 2-s2.0-85098672271

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Rabbani, 0

99 Yousefnejad, 0

Rafiei, 0

Presenting a new approach toward locating optimal decoupling point in supply chains

2014, International Journal of Research in Industrial Engineering, 3,1,49 - 54. Cited 2 times.

EID: 2-s2.0-84981225113

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Manavizadeh, 0

100 Javan, 0

A New Approach in Joint Optimization of Maintenance Planning, Process Quality and Production Scheduling

2014, International Journal, 3,,. Cited 2 times.

EID: 2-s2.0-85080902742

Language of Original Document: undefined

Document Type: Article
Publication Stage: FINAL

- Forghani, 0
101 Dehghanian, 0
An interdiction median model for hierarchical capacitated facilities
2014, International Journal of Research in Industrial Engineering, 3,,1 - 10. Cited 2 times.

EID: 2-s2.0-84959322304
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

- Tiwari, 0
102 Singh, 0
Srivastava, 0
Six Sigma Project Selection Using Extent Fuzzy AHP: An Empirical Study
2013, Int. J. Research in Industrial Engineering, 2,2,50 - 63. Cited 2 times.

EID: 2-s2.0-84964073727
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

- Pour, 0
103 Ashkezari, 0
Andargoli, 0
A genetic algorithm coupled with tabu search for biobjective permutation flow shop
2013, Inter. J. Research in Industrial Eng., 2,1,20 - 29. Cited 2 times.

EID: 2-s2.0-85040914933
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Lotfi, 0
104 Alvar, 0
A new method for ranking efficient DMUs based on TOPSIS and virtual DMUs
2012, International Journal of Research in Industrial Engineering, 1,1,1 - 9. Cited 2 times.

EID: 2-s2.0-85026238355

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Zaman, Mobasshira0
105 **Evaluation of household expenditure in the United States: Pre-covid and post-covid statistical analysis**
2023, Int J Res Ind Eng. Cited 1 times.

EID: 2-s2.0-85177758873

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Kassaei, 0
106 Hosseinzadeh Lotfi, 0
Amirteimoori, 0
Rostamy-Malkhalifeh, 0
Rahmani, 0
Identification and evaluation of congestion in two-stage network data envelopment analysis
2023, Int. J. Res. Ind. Eng, 12,,53 - 72. Cited 1 times.

EID: 2-s2.0-85175239238

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Ariafar, 0
107 Moosavirad, 0

Soltanpour, 0

Improving classic hungarian algorithm considering uncertainty by applying for grey numbers

2023,International journal of research in industrial engineering,12,3,321 - 336

EID: 2-s2.0-85184458591

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Zaman, 0

108 **ChatGPT for healthcare sector: SWOT analysis**

2023, International Journal of Research in Industrial Engineering, 12,,221 - 233. Cited 1 times.

EID: 2-s2.0-85173493454

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Ikpe, 0

109 Udofia, 0

Odeh, 0

Thermodynamic analysis of hybrid-nanofluids-zeotropic mixtures in a vapour compression refrigeration system (VCRS) based on exergy principles

2023, International Journal of Research in Industrial Engineering, 12,2,143 - 154. Cited 0 times.

EID: 2-s2.0-85183833419

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Branch, 0

110 **International Journal of Research in Industrial Engineering Paper Type: Original Article Identifying key indicators for developing the use of blockchain technology in financial systems 1 | Introduction 2 | Literature review**

2022, International Journal of Research in Industrial Engineering, 10,10,. Cited 1 times.

EID: 2-s2.0-85143738007

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Khodashenas, 0

111 Kazemipoor, 0

Najafi, 0

Movahedi Sobhani, 0

A two-stage uncertain model to arrange and locate vehicle routing with simultaneous pickup and delivery

2022, International Journal of Research in Industrial Engineering, 11,3,273 - 305. Cited 1 times.

EID: 2-s2.0-85178304303

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Imani, 0

112 Abbasi, 0

Ahang, 0

Ghaffari, 0

Mehdi, 0

Customer segmentation to identify key customers based on RFM model by using data mining techniques

2022, Int J Res Ind Eng, 11,1,62 - 76. Cited 1 times.

EID: 2-s2.0-85177072299

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Ben Salem, 0

113 Meslameni, 0

A numerical investigation on the springback in air v-bending of aluminum 1050 A

2022, Int. J. Res. Ind. Eng, 11,,119 - 133. Cited 0 times.

EID: 2-s2.0-85176431438

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Ghomashi Langroudi, 0

114 Abbasi, 0

A neutral DEA model for cross-efficiency evaluation

2022, Int. J. Res. Ind. Eng, 11,,411 - 422. Cited 1 times.

EID: 2-s2.0-85175261570

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Okuma, 0

115 **Parametric optimization (GMAW) for the improvement of mild steel weld strength using response surface technique**

2022, Int. J. Res. Ind. Eng., 11,4,390 - 398. Cited 1 times.

EID: 2-s2.0-85174590446

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Tekletsadik, 0

116 **Productivity Improvement through Ergonomics Sub-SystemConcern Using MCDM with Goal Programing: A Case Study**

2022, International Journal of Research in Industrial Engineering, 11,4,378 - 389. Cited 1 times.

EID: 2-s2.0-85165162737

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

- Khalifa, 0
117 **A signed distance for (γ, δ) interval-valued fuzzy numbers to solve multi objective assignment problems with fuzzy parameters**

2022,International journal of research in industrial engineering,11,2,205 - 213

EID: 2-s2.0-85184461309

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

- Nasiri, 0
118 Mansory, 0
Mohammadi, 0
Evaluating of effective factors on green supply Chain management using statistical methods and SWARA approach

2022,International journal of research in industrial engineering,11,2,165 - 187

EID: 2-s2.0-85184434768

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

- Mostofi, 0
119 Kordrostami, 0
Refahi, 0
Faridi, 0
Shokri, 0
Data mining and diagnosis of heart diseases: a hybrid approach to the b-mine algorithm and association rules

2022, Int J Res Ind Eng, 11,1,77 - 91. Cited 0 times.

EID: 2-s2.0-85184288700

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Filabadi, 0

120 Hesamian, 0

International journal of research in industrial engineering paper type: Original article development of a multi-period multi-attribute group decision-making method using type- 2 fuzzy set of linguistic variables 1 | introduction

2021, International Journal of Research in Industrial Engineering, 10,2,138 - 154. Cited 1 times.

EID: 2-s2.0-85173704842

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

121

Ishraq, 0

Ahmed, 0

Joti, 0

2021, Int. J. Res. Ind. Eng, 10,3,238. Cited 1 times.

EID: 2-s2.0-85137595246

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Kane, 0

122 Bado, 0

Diakite, 0

Konate, 0

Kane, 0

Solving semi-fully fuzzy linear programming problems

2021, Int J Res Ind Eng, 10,3,251 - 275. Cited 1 times.

EID: 2-s2.0-85167507756

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

- Mohammad Pour, 0
- 123 Kiakojouri, 0
Gilani, 0
Identifying and prioritizing the factors affecting accounting action with the anp and dimatel
2021, International Journal of Research in Industrial Engineering, 10,3,206 - 222. Cited 1 times.
- EID: 2-s2.0-85164368528
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL
-
- Zaman, 0
- 124 **Optimal value determination for a shape changeable furniture design parameters using full factorial design of experiment analysis**
2021, Int. J. Res. Ind. Eng, 10,2,117 - 127. Cited 1 times.
- EID: 2-s2.0-85157293381
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL
-
- Ali, 0
- 125 **Implementing Six Sigma DMAIC methodology for increasing the competitiveness of SMEs in Ethiopia**
2021, International Journal of Research in Industrial Engineering, 10,1,1 - 8. Cited 1 times.
- EID: 2-s2.0-85153476207
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL
-
- Chansamut, 0
- 126 **Information System Model for Educational Management in Supply Chain for Thai Higher Education Institutions**
2021, Int. J. Res. Ind. Eng, 10,,87 - 94. Cited 1 times.

EID: 2-s2.0-85151137516

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Tahasin, 0

127 Gupta, 0

Tuli, 0

Analyzing the impact of 5S implementation in the manufacturing department: A case study

2021,International Journal of Research in Industrial Engineering,10,4,286 - 294

EID: 2-s2.0-85184593314

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Dehghani Filabadi, 0

128 Hesamian, 0

Development of a multi-period multi-attribute group decision-making method using type-2 fuzzy set of linguistic variables

2021,International journal of research in industrial engineering,10,2,138 - 154

EID: 2-s2.0-85184434892

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Hoseini, 0

129 Naami, 0

Rousta, 0

Identifying and ranking the factors affecting the transportation of products from a marketing perspective using the fuzzy analytic hierarchy process approach

2021,International journal of research in industrial engineering,10,3,187 - 205

EID: 2-s2.0-85184431392

Language of Original Document: undefined

Document Type: Article
Publication Stage: FINAL

- 130 Udoka, Ch G.0
The impact of passenger's traffic on exchange rate and economic growth in Nigerian aviation industry

2020, International Journal of Research in Industrial Engineering, 9,4,364 - 378. Cited 1 times.

EID: 2-s2.0-85178653961

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

- 131 Bakhshi, 0
Hashemi, 0
Dezhdar, 0
Applying mathematical modeling to create job rotation for improve workforce performance in semi-automatic systems

2020, International journal of research in industrial engineering, 9,,318 - 327. Cited 1 times.

EID: 2-s2.0-85178468321

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

- 132 Mohammad, 0
Kazemipoor, 0
An integrated multi-objective mathematical model to select suppliers in green supply chains

2020, International Journal of Research in Industrial Engineering, 9,3,216 - 234. Cited 1 times.

EID: 2-s2.0-85164828644

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Singh, 0
133 Herunde, 0
Furtado, 0
Modified haar-cascade model for face detection issues [J]
2020, International Journal of Research in Industrial Engineering, 38,,145 - 1677. Cited 1 times.
EID: 2-s2.0-85132799315
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Shastri, 0
134 Pradeep, 0
Rao Mangalore, 0
Rajpal, 0
Prasad, 0
Breast cancer detection using machine learning algorithms
2020, International Journal of Research in Industrial Engineering, 9,3,235 - 246. Cited 1 times.
EID: 2-s2.0-85127560688
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Belay, 0
135 **Energy wastage on an automobile due to speed breakers: A case study on Woldia town**
2020,Int. J. Res. Ind. Eng,9,,202 - 208
EID: 2-s2.0-85184688858
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Ali, 0

- 136 **Six Sigma-DMAIC and food waste hierarchy-based framework for reducing food waste in University canteens in Ethiopia**

2020, Int. J. Res. Ind. Eng., 9,1,77 - 83. Cited 1 times.

EID: 2-s2.0-85147301217

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Ghanbari Talouki, 0

- 137 Majdi, 0
Improvement in video inpainting in presence of moving subject

2019, International Journal of Research in Industrial Engineering, 8,4,320 - 333. Cited 1 times.

EID: 2-s2.0-85172910893

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Sajana, 0

- 138 Bharathi, 0
Number theoretic properties of the commutative ring Z_n

2019, International Journal of Research in Industrial Engineering, 8,1,77 - 88. Cited 1 times.

EID: 2-s2.0-85089437099

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Rahman, 0

- 139 Hasan, 0
Datta, 0
Ergonomic furniture design for secondary girls school in Bangladesh

2019, International Journal of Research in Industrial Engineering, 8,2,187 - 202. Cited 1 times.

EID: 2-s2.0-85111935785

Language of Original Document: undefined

Document Type: Article
Publication Stage: FINAL

- 140 Pandey, 0
Restricting shoulder surfing: A modified graphical password Technique
2019, International Journal of Research in Industrial Engineering, 8,4,394 - 405. Cited 1 times.

EID: 2-s2.0-85166384029
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

- 141 Khalifa, 0
A signed distance method for solving multi-objective transportation problems in fuzzy environment
2019, Int J Res Ind Eng, 8,3,274 - 282. Cited 1 times.

EID: 2-s2.0-85107194784
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

- 142 Farokhi, 0
Application of Fuzzy AHP and TOPSIS Methods for Risk Evaluation of Gas Transmission Facility
2019, International Journal of Research in Industrial Engineering, 8,4,339 - 365. Cited 1 times.

EID: 2-s2.0-85106966387
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

- 143 Ejlali, 0
Bagheri, 0
Ghaziyani, 0

Integrated and periodic relief logistics planning for reaction phase in uncertainty condition and model solving by PSO algorithm

2019, Int. J. Res. Ind. Eng., 8,4,294 - 311. Cited 1 times.

EID: 2-s2.0-85160205623

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Hassanpour, 0
144 **Evaluation of Iranian automotive industries**

2019, Int J Res Ind Eng, 8,2,115 - 139. Cited 1 times.

EID: 2-s2.0-85156213970

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Rabbani, 0
145 Khezri, 0
Farrokhi-Asl, 0
Aghamohamadi-Bosjin, 0
Multi-objective linear mathematical programming for solving U-shaped robotic assembly line balancing

2019, International Journal of Research in Industrial Engineering, 8,1,1 - 16. Cited 1 times.

EID: 2-s2.0-85127361250

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Ghaziyani, 0
146 Ejlaly, 0
Bagheri, 0
Evaluation of the efficiency by DEA a case study of hospital

2019,Int. J. Res. Ind. Eng,8,3,283 - 293

EID: 2-s2.0-85186098294

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Babakordi, 0

147 Taghi-Nezhad, 0

Calculation of fuzzy matrices determinant

2019, International Journal of Research in Industrial Engineering, 8,3,254 - 261. Cited 1 times.

EID: 2-s2.0-85122250020

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

148

Kumar, 0

Kiran Kumar, 0

Varma, 0

2018, Int. J. Res. Ind. Eng, 7,1,4. Cited 1 times.

EID: 2-s2.0-85163662349

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Pal, 0

149 Gauri, 0

Simultaneous optimization of quantitative and ordinal responses using Taguchi method

2018, International Journal of Research in Industrial Engineering, 7,2,184 - 205. Cited 1 times.

EID: 2-s2.0-85081589075

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Nikkhah, 0
150 Nikkhah, 0
Afsahi, 0
Evaluating the implementation of strategies in plants using balanced scorecard (BSC): A case study
2017, International Journal of Research in Industrial Engineering, 6,1,39 - 50. Cited 1 times.

EID: 2-s2.0-85177794709
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Najafi, 0
151 Yaghoubi, 0
Nonstandard finite difference schemes for solving Lane-Emden equation
2017, Int J Res Ind Eng, 6,2,161 - 171. Cited 1 times.

EID: 2-s2.0-85140728587
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Karchegani, 0
152 Shirouyehzad, 0
Tavakkoli-Moghaddam, 0
A Multi-Objective Model for Location-Allocation Problem in a Supply Chain
2017, Int. J. Res. Ind. Eng, 4,,24 - 42. Cited 1 times.

EID: 2-s2.0-85128453439
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Niknamfar, 0
153 Esmaeili, 0

Reviewing on nanotechnology for creating antimicrobial for chicken feed: Max-min optimization approach

2017, International Journal of Research in Industrial Engineering, 6,,312 - 327. Cited 1 times.

EID: 2-s2.0-85151701192

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Adeniran, 0

154 Gbadamosi, 0

Concessioning a strategy for enhancing Nigeria's airport operational efficiency - lessons from developed countries

2017, Int. J. Res. Ind. Eng, 6,3,228 - 245. Cited 1 times.

EID: 2-s2.0-85151304383

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Nayebi, 0

155 Lotfi, 0

The methods of ranking based super efficiency

2016, Int. J. Res. Ind. Eng., 5,1-4,43 - 66. Cited 1 times.

EID: 2-s2.0-85168113483

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Nikjo, 0

156 Rezaeian, 0

Javadian, 0

Decision making in best player selection: An integrated approach with AHP and Extended TOPSIS methods based on WeFA Freamwork in MAGDM problems

2015, Int. J. Res. Ind. Eng, 4,,1 - 14. Cited 1 times.

EID: 2-s2.0-85106803288

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Seiti, 0

157 Behnampour, 0

Imani, 0

Houshmand, 0

Failure modes and effects analysis under fuzzy environment using fuzzy axiomatic design approach

2015, Int. J. Res. Ind. Eng.. Cited 1 times.

EID: 2-s2.0-85046850642

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Hashemi, 0

158 Tavakkoli-Moghaddam, 0

Bashiri, 0

Proposing multi-objective mathematical model for design of multi-product forward and reverse logistics network

2015, Int J Appl Res Ind Eng, 1,4,208 - 229. Cited 1 times.

EID: 2-s2.0-85039933367

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Ashoori, 0

159 Tarokh, 0

Applying the Process Mining Project Methodology for Insurance Risks Reduction

2014, Int. J. Res. Ind. Eng, 3,4,57 - 69. Cited 1 times.

EID: 2-s2.0-85116327175

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Shahsavari, 0

160 Ashkezari, 0

Sheikhi, 0

Mohammadi, 0

A novel genetic algorithm for a flow shop scheduling problem with fuzzy processing time

2014, Int. J. Res. Ind. Eng., 3,4,1 - 12. Cited 1 times.

EID: 2-s2.0-85111985442

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Khoshfetrat, 0

161 Hosseinzadeh-Lotfi, 0

Deriving priorities, the alternatives in an analytic hierarchy process

2014, International Journal of Research in Industrial Engineering, 3,4,13 - 20. Cited 1 times.

EID: 2-s2.0-85109208509

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

Nikbakhsh, 0

162 Gholamian, 0

Hoseini, 0

Optimal design of PM synchronous generator for aerial industries power supply using cuckoo algorithm

2014, Int. J. Res. Ind. Eng., 3,3,49 - 68. Cited 1 times.

EID: 2-s2.0-85067387123

Language of Original Document: undefined

Document Type: Article
Publication Stage: FINAL

- Mohajeri, 0
163 Fallah, 0
Hosseinzadeh Lotfi, 0
Carbon based closed-loop supply chain design under uncertainty using an interval-valued fuzzy stochastic programming approach

2014, International Journal of Research in Industrial Engineering, 3,,24 - 48. Cited 1 times.

EID: 2-s2.0-85146481739

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

- Dachry, 0
164 Aghezzaf, 0
Bensassi, 0
Collaborative information system for managing the supply chain: Architecture Based on a Multi Agent System

2013, International Journal of Research in Industrial Engineering, 2,,1 - 16. Cited 1 times.

EID: 2-s2.0-85063220382

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

- Farhang Moghaddam, 0
165 Fatahi, 0
Dokouhaki, 0
Ashtiani, 0
Qualitative Evaluation and Selecting the Optimum Public-Private Partnership System for Transportation

2013, Int. J. Res. Ind. Eng, 2,2,61 - 69. Cited 1 times.

EID: 2-s2.0-85123450854

Language of Original Document: undefined

Document Type: Article
Publication Stage: FINAL

- Tavakkoli Moghaddam, 0
166 Shavsavari Pour, 0
Mohammadi Andargoli, 0
Abolhasani Ashkezari, 0
Duplicate Genetic Algorithm for Scheduling a Bi-Objective Flexible Job Shop Problem
2012, International Journal of Research in Industrial Engineering, 1,2,. Cited 1 times.

EID: 2-s2.0-85006572854
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

- Jahromi, 0
167 Jafari, 0
Shamsi, 0
Solving fms assignment problem with grouping genetic algorithm
2012, International Journal of Research in Industrial Engineering, 1,3,60 - 68. Cited 1 times.

EID: 2-s2.0-85096658366
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

- Golpîra, 0
168 Mohajeri, 0
A new method to organizational ranking: Integrating BSC and DEA
2012, Int. J. Res. Ind. Eng., 1,3,39 - 47. Cited 1 times.

EID: 2-s2.0-85068573374
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Bagherzadeh Valami, 0
169 Najafi, 0
Farajollahzadeh, 0
Performance evaluation function for benchmarking process using context-dependent data envelopment analysis
2012, International Journal of Research In Industrial Engineering, 1,1,19 - 28. Cited 1 times.

EID: 2-s2.0-84901202246
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Teymournejad, 0
170 Tarokh, 0
Simulation in citizen relationship management
2012, International Journal of Research in Industrial Engineering, 1,3,48 - 59. Cited 1 times.

EID: 2-s2.0-85104329683
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Lenin, 0
171 **Factual power loss reduction by augmented monkey optimization algorithm**
0000, International Journal of Research in Industrial Engineering, 9,1,1 - 12. Cited 1 times.

EID: 2-s2.0-85117906638
Language of Original Document: undefined
Document Type: Article
Publication Stage: FINAL

Harbir Singh, 0
172 Maurya, 0
Tripathi, 0
Narula, 0

Srivastav, O

Movie Recommendation System using Cosine Similarity and KNN

0000, International Journal of Research in Industrial Engineering. Cited 1 times.

EID: 2-s2.0-85163702849

Language of Original Document: undefined

Document Type: Article

Publication Stage: FINAL

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