Ashkan Memari

List of Publications by Year in descending order

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ACHKAN MEMADI

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Sustainable supplier selection: A multi-criteria intuitionistic fuzzy TOPSIS method. Journal of Manufacturing Systems, 2019, 50, 9-24. | 7.6 | 371 |
| 2 | Supplier Selection: A Fuzzy-ANP Approach. Procedia Computer Science, 2014, 31, 691-700. | 1.2 | 119 |
| 3 | Prioritizing Green Supplier Selection Criteria Using Fuzzy Analytical Network Process. Procedia CIRP, 2015, 26, 689-694. | 1.0 | 65 |
| 4 | Assessment of the building components in the energy efficient design of tropical residential buildings: An application of BIM and statistical Taguchi method. Energy, 2019, 188, 116080. | 4.5 | 32 |
| 5 | An optimization study of a palm oil-based regional bio-energy supply chain under carbon pricing and trading policies. Clean Technologies and Environmental Policy, 2018, 20, 113-125. | 2.1 | 29 |
| 6 | An Integrated Production-distribution Planning in Green Supply Chain: A Multi-objective Evolutionary Approach. Procedia CIRP, 2015, 26, 700-705. | 1.0 | 27 |
| 7 | Carbon-capped Distribution Planning: A JIT Perspective. Computers and Industrial Engineering, 2016, 97, 111-127. | 3.4 | 26 |
| 8 | A literature review on green supply chain modelling for optimising CO _{2 emission. International Journal of Operational Research, 2016, 26, 509.} | 0.1 | 23 |
| 9 | A New Modified Firefly Algorithm for Optimizing a Supply Chain Network Problem. Applied Sciences (Switzerland), 2019, 9, 7. | 1.3 | 20 |
| 10 | Comparison of Two Simulation Software for Modeling a Construction Process. , 2011, , . | | 11 |
| 11 | A tuned NSCA-II to optimize the total cost and service level for a just-in-time distribution network. Neural Computing and Applications, 2017, 28, 3413-3427. | 3.2 | 11 |
| 12 | Optimizing a Just-In-Time logistics network problem under fuzzy supply and demand: two parameter-tuned metaheuristics algorithms. Neural Computing and Applications, 2018, 30, 3221-3233. | 3.2 | 7 |
| 13 | A mathematical model for optimizing a biofuel supply chain with outsourcing decisions under the carbon trading mechanism. Biomass Conversion and Biorefinery, 2023, 13, 1047-1070. | 2.9 | 7 |
| 14 | Production Planning and Inventory Control in Automotive Supply Chain Networks. Lecture Notes in Computer Science, 2014, , 430-439. | 1.0 | 5 |
| 15 | Multi-objective genetic algorithm in green just-in-time logistics. , 2014, , . | | 3 |
| 16 | Learning Competency, Entrepreneurial Orientation Entrepreneurial Innovativeness, and Business Growth: A Study Among Malaysian Chinese Entrepreneurs. , 2019, , . | | 1 |
| 17 | A Huiristic Method for Information Scaling in Manufacturing Organizations. Jurnal Teknologi (Sciences and Engineering), 2014, 69, . | 0.3 | 0 |