## **Table of Contents**

## International Journal of Applied Industrial Engineering

Volume 6 • Issue 2 • July-December-2019 • ISSN: 2155-4153 • eISSN: 2155-4161

An official publication of the Information Resources Management Association

## **Research Articles**

- 1 A Least-Loss Algorithm for a Bi-Objective One-Dimensional Cutting-Stock Problem
  Hesham K. Alfares, King Fahd University of Petroleum and Minerals, Dhahran,
  Saudi Arabia
  - Omar G. Alsawafy, King Fahd University of Petroleum and Minerals, Dhahran, Saudi Arabia
- Note on the Application of Intuitionistic Fuzzy TOPSIS Model for Dealing With Dependent Attributes

  Daniel Osezua Aikhuele, Bells University of Technology, Ota, Nigeria
- 33 Practitioner's View on the Future of Economic Decision-Making in Project Management: A Research Note
  - Brian J. Galli, Long Island University, Brooklyn, USA

## Copyright

The International Journal of Applied Industrial Engineering (IJAIE) (ISSN 2155-4153; eISSN 2155-4161), Copyright © 2021 IGI Global. From the journal's inception, January 1, 2012, to December 31, 2020, all rights, including translation into other languages is reserved by the publisher, unless otherwise stated in the article manuscript. As of January 1, 2021, this journal operates under the gold Open Access model, whereby all content published after this date is distributed under the terms of the Creative Commons Attribution 4.0 International (CC BY 4.0) License (http://creativecommons.org/licenses/by/4.0/) where copyright for the work remains solely with the author(s) of the article manuscript. Product or company names used in this journal are for identification purposes only. Inclusion of the names of the products or companies does not indicate a claim of ownership by IGI Global of the trademark or registered trademark. The views expressed in this journal are those of the authors but not necessarily of IGI Global.

The International Journal of Applied Industrial Engineering is indexed or listed in the following: Bacon's Media Directory; Cabell's Directories; Google Scholar; INSPEC; JournalTOCs; MediaFinder; ProQuest Engineering Journals; ProQuest Illustrata: Technology; ProQuest SciTech Journals; ProQuest Technology Journals; The Standard Periodical Directory; Ulrich's Periodicals Directory