

Table of Contents

International Journal of Applied Evolutionary Computation

Volume 12 • Issue 3 • July-September-2021 • ISSN: 1942-3594 • eISSN: 1942-3608

Research Articles

- 1 **Application of a Fuzzy MCDM Method to Select the Best Operating System for an Efficient Security-Aware Design of Embedded Systems**
Fateh Boutekkouk, ReLaCS2 Laboratory, University of Oum El Bouaghi, Algeria
- 21 **A New Modeling Approach for the Video Pre-Analysis of Video Surveillance Systems**
Hocine Chebi, Faculty of Electrical Engineering, Djillali Liabes University of Sidi Bel Abbes, Algeria
- 35 **Classification of Coronary Artery Disease Using Multilayer Perceptron Neural Network**
Pratibha Verma, Dr. C. V. Raman University, India
Vineet Kumar Awasthi, Dr. C. V. Raman University, India
Sanat Kumar Sahu, Govt. Kaktiya P. G. College, Jagdalpur, India
- 44 **Novel Discrete Rao Algorithms for Solving the Travelling Salesman Problem**
Ankit Kumar Nikum, Sardar Vallabhbhai National Institute of Technology, India

COPYRIGHT

The **International Journal of Applied Evolutionary Computation (IJAEC)** (ISSN 1942-3594; eISSN 1942-3608), Copyright © 2021 IGI Global. All rights, including translation into other languages reserved by the publisher. No part of this journal may be reproduced or used in any form or by any means without written permission from the publisher, except for noncommercial, educational use including classroom teaching purposes. 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 Evolutionary Computation* is indexed or listed in the following: ACM Digital Library; Bacon's Media Directory; Cabell's Directories; DBLP; Google Scholar; JournalTOCs; MediaFinder; The Standard Periodical Directory; Ulrich's Periodicals Directory