AMITY UNIVERSITY

C A L L   F O R   P A P E R

Special Session on

"Applications of Optimization Techniques and Intelligent Computing in Supply Chain Management, Stock Computing, and Sustainable Development"

in

2nd International Conference

on

Intelligent Engineering and Management
(ICIEM-2021)
28th – 30th April 2021
at
Amity University, 24 Bedford Square, Fitzrovia, London WC 1B 3HN, UK

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Session Chairs:

- **Dr. Umar Muhammad Modibbo**, Modibbo Adama University of Technology Yola, Nigeria
- **Dr. Fariba Goodarzian**, Scientific Network for Innovation and Research Excellence, Washington, D.C., United States
- **Mr. Subba Rao Polamuri**, Kakinada Institute of Engineering and Technology Korangi, Kakinada, India

Important Weblinks:

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Important Dates:

Paper Submission Deadline: 31st March 2021
Notification of Acceptance: 5th April 2021
Camera Ready Paper Submission Deadline: 15th April 2021
Last Date of Registration: 10th April 2021
Conference Date: 28th – 30th April 2021

Amity University is a research driven University which offers higher education in diverse field from Engineering, Management, Life Sciences, Applied Science and the like. Amity University provides quality platform for research in field of Academics. The campus is organizing 2nd International Conference on Intelligent Engineering and Management on 28th – 30th April 2021.

This Conference includes many topics which were deeply deliberated, and which brewed new ideas. Thus, giving rise to new avenues for researcher. We aim to take those concepts further to derive fresh hypothesis and arrive at the logical deductions. The participation of scientist from across the globe was very encouraging in our last conferences organized in India. This time we are anticipating even larger congregation from more diverse domains as we are reaching out too many eminent philosophers, thinkers, and academicians from scientist fraternity.

Sub-themes *(but not limited to):*
- Operation Research in supply chain and health care networks.
- Use of Fuzzy Optimization in Sustainable development goals.
- Multi-criteria Decision Analysis in Healthcare System.
- Use of Multi-attribute Decision-Making techniques in Sustainability development.
- Big data and Data Mining in Stock Computing.
- Deep Learning techniques Extract quality of results.
- Analytical of Data Representation and Deep Learning.
- Artificial Intelligence in Healthcare delivery.
- System Reliability Optimization.
- Use of Heuristics and Metaheuristics in Supply Chain Network.
- Use of IoT in Smart home systems.
- Use of Machine Learning and IoT in Image Processing.

Note: It is a mandatory requirement that all papers submitted for this session must be e-mailed to umarmodibbo@mautech.edu.ng along with EasyChair submission.

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