

## **SCOPE OF THE JOURNAL**

The International Journal of Engineering and Industrial Management publishes carefully selected papers based on blind reviews that cover technology and industrial management topics. The journal addresses research in design and implementation of novel or enhanced experiments to characterize materials, structures, and systems. The development of new devices and technologies in a wide range of industrial sectors is also covered. The Engineering and Industrial Management Research Unit, supports this journal with the same name to give visibility to national and international scientific contributions to these fields of research.

### **Subject Coverage**

Suitable topics include, but are not limited to:

- applied research in mechanical engineering
- industrial productivity
- product and environmental quality
- entrepreneurial competitiveness
- production and company management systems
- industrial safety
- industrial automation and control
- sustainability, energy and environment
- knowledge management
- lean thinking
- operations management
- human resources

The journal publishes five types of contributions: refereed research papers, invited papers, technical notes, technical comments, and book reviews.

## **REVIEWING**

Manuscripts should be submitted to the Editor in electronic format. The manuscripts are reviewed by at least two Members of the Editorial Board,