



## The Global Exchange of Knowledge for Industrial Engineering and Management

Liang Liang\*

University of Science and Technology of China, China

Good works in the field of industrial engineering and management need to be published in time. Many journals are available for publishing the researches in industrial engineering and management, but the lengthy review process has been frustrating a lot of prominent researchers in this field. The Industrial Engineering and Management Journal (IEM) is here to provide a convenient way to overcome this deficiency.

IEM mainly includes the following fields: Production, Logistics, Quality, and Operational Research, Information Systems, Technology and Communication, Industrial Economics and Regional Development, Management, Organizational Behavior and Human Resources, Finance, Accounting and Marketing, and Education, Training and Professional Skills. Industrial Engineering and Management journal is an open-access journal that publishes theoretical and empirical peer-reviewed articles, contribute to advance the understanding of phenomena related with all aspects of industrial engineering and industrial management. Open access makes research freely available to the public supports a greater global exchange of knowledge. Open access gives a worldwide audience larger than that of any subscription-based journal and thus increases the visibility and impact of published works. Open access is published by OMICS Publishing Group, an Open Access publisher that promotes the dissemination of research articles to the global community. OMICS Publishing Group has 20,000

editorial members and gives only 21 days rapid review process. Besides, Authors, Reviewers and Editors are rewarded with online Scientific Credits and you share a better discount for your subsequent articles.

Many countries have attached importance to the environmental issues. Evaluating the environmental efficiency is a critical step to solving the environmental problems because it can clearly identify the status of production process. Many factors including multiple inputs and multiple outputs should be considered in environmental system. These factors may consist of human resource, material, equipment, product, profit rate, earnings, pollutions and waste etc. Exploring and studying the relationships among these factors would explore a way to the research of this topic. It is evident that the inputs affect the outputs, the more inputs usually the more pollutants in the production. We also know that different corporations probably perform differently in production. Some corporations generate more profits and less pollution than some others. Because of the different performance of corporation, works on measuring the difference and the benchmarking would have a far-reaching impact on the environmental issues.

I would like to invite more researchers to submit their scientific studies on topic to this open access journal. Your submission will be published as soon as possible after a rigorous but very quick review. I want to appreciate in advance for your support and submission and hope to serve you for many years to come.

---

\*Corresponding author: Liang Liang, University of Science and Technology, China, E-mail: [liang@ustc.edu.cn](mailto:liang@ustc.edu.cn)

Received April 28, 2012; Accepted April 30, 2012; Published May 02, 2012

Citation: Liang L (2012) The Global Exchange of Knowledge for Industrial Engineering and Management. Ind Eng Manage 1:e104. doi:10.4172/2169-0316.1000e104

Copyright: © 2012 Liang L. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.