Call for Papers

Special Issue on **DEA** and **Its Applications in Operations**

We invite theoretical and empirical contributions to a special issue in *INFOR: Information Systems* and *Operational Research* on "DEA and its applications in operations". This special issue aims to compile state-of-the-art research papers spanning models, theory, empirical studies, applications, and case studies on DEA applied in manufacturing as well as service operations. We seek contributions that can provide methodology advances, new and valuable insights and implications to the practice of DEA for performance evaluation and benchmarking in all fields of operations, governance & management. Potential topics may include but are not limited to:

- New DEA models and their theoretical properties
- Network DEA
- DEA models with undesirable factors
- Integration of DEA with other OR/MS techniques
- Strategic issues in operations and decision-making with DEA
- DEA as an auditing and evaluation tool
- Health care
- Energy and environment
- Sustainable development
- Agriculture
- Financial sectors
- Technological innovation
- Transportation
- Supply chain management
- Data mining
- Others



Interested authors are also invited to contact the special issue editors Prof. Joe Zhu (jzhu@wpi.edu) and/or Prof. Sungmook Lim (sungmook@dongguk.edu) to discuss the fit of various topics to the special issue.

Manuscripts should be prepared according to the authors' guidelines of INFOR (http://www.utpjournals.press/journals/infor/journal/authors) and submitted electronically the two special issue editors in PDF format along with a cover letter in the email by September 30, 2016.

Special Issue Editors

Professor Sungmook Lim

Dongguk Business School Dongguk University Seoul, South Korea email: sungmook@dongguk.edu

Professor Joe Zhu

Foisie School of Business Worcester Polytechnic Institute Worcester, MA 01609 USA email: jzhu@wpi.edu