



Special Issue on Linear Programming

Call for Papers

Linear programming is an important branch in operations research, which has been rapidly developed and widely used. It is a mathematical method to study the extremum problem of linear objective function under linear constraint conditions. With the development and popularization of computer technology, linear programming is widely applied in military operations, economic analysis, operating management and engineering technology. It provides scientific basis for rational use of limited human resources, material resources and financial resources to make the optimal decision.

In this special issue, we intend to invite front-line researchers and authors to submit original researches and review articles on exploring **linear programming**. Potential topics include, but are not limited to:

- Linear programming approach
- Linear programming model
- Linear programming algorithm
- Fuzzy linear programming
- Integer linear programming
- Multiple objective linear programming

Authors should read over the journal's [For Authors](#) carefully before submission. Prospective authors should submit an electronic copy of their complete manuscript through the journal's [Paper Submission System](#).

Please kindly notice that the “**Special Issue**” under your manuscript title is supposed to be specified and the research field “**Special Issue – Linear Programming**” should be chosen during your submission.

According to the following timetable:

Submission Deadline	March 31st, 2018
Publication Date	May 2018

Guest Editor:

For further questions or inquiries



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