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Exact and Heuristic Scheduling Algorithms

Guest Editors:

Message from the Guest Editors

transport, and energy management.

Prof. Dr. Frank Werner

Dear colleagues,

Prof. Dr. Yuri Sotskov

Dear concagues

Dr. Larysa Burtseva

the development of scheduling algorithms to this Special Issue, "Exact and Heuristic Scheduling Algorithms". We are looking for new and innovative approaches for solving scheduling problems exactly or approximately. High-quality papers are solicited to address both theoretical and practical issues of scheduling algorithms. Submissions are welcome both for traditional scheduling problems and new applications. Potential topics include, but are not limited to, single-criterion and multi-criteria scheduling problems with additional constraints such as setup times/costs, precedence constraints, batching/lot sizing, resource constraints, as well as scheduling algorithms for problems arising in emerging applications, such as healthcare,

We invite you to submit your latest research in the area of

Deadline for manuscript submissions:

closed (15 November 2019)











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Editor-in-Chief

Prof. Dr. Frank Werner

Faculty of Mathematics, Ottovon-Guericke-University, P.O. Box 4120, D-39016 Magdeburg, Germany

Message from the Editor-in-Chief

Algorithms are the very core of Computer Science. The whole area has been considered from quite different perspectives, having led to the development of many subcommunities: Complexity theory (limitations). approximation or parameterized algorithms (types of geometric algorithms problems). (subject metaheuristics, algorithm engineering, medical imaging (applications), indicates the range of perspectives. Our journal welcomes submissions written from any of these perspectives, so that it may become a forum for exchange of ideas between the corresponding scientific subcommunities

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