

Special Issue

Graph Embedding Applications

Message from the Guest Editor

If you are exploring graph-based algorithms to handle real-world problems, we would strongly encourage you to submit the latest research to this Special Issue, “Graph Embedding Applications”. We are looking for novel algorithms, theories, and applications related to graph embedding. Potential topics include but are not limited to efficient algorithms to accelerate the embedding in network analysis, effective graph-based algorithms tailored to practical issues, theoretical analysis of and insights into graph embedding, and algorithms that bridge the gap between graph embedding and applications in various domains, such as healthcare, commerce, biochemistry, and transportation.

Guest Editor

Dr. Xiao Huang

Department of Computing, The Hong Kong Polytechnic University,
Hong Kong

Deadline for manuscript submissions

closed (1 April 2022)



Algorithms

an Open Access Journal
by MDPI

Impact Factor 2.1
CiteScore 4.5



mdpi.com/si/93283

Algorithms

Editorial Office

MDPI, Grosspeteranlage 5

4052 Basel, Switzerland

Tel: +41 61 683 77 34

algorithms@mdpi.com

mdpi.com/journal/

[algorithms](https://mdpi.com/journal/algorithms)





Algorithms

an Open Access Journal
by MDPI

Impact Factor 2.1
CiteScore 4.5



[mdpi.com/journal/
algorithms](https://mdpi.com/journal/algorithms)



About the Journal

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 sub-communities: Complexity theory (limitations), approximation or parameterized algorithms (types of problems), geometric algorithms (subject area), 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.

Editor-in-Chief

Prof. Dr. Frank Werner

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

Author Benefits

Open Access:

free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility:

indexed within Scopus, ESCI (Web of Science), Ei Compendex, and other databases.

Journal Rank:

JCR - Q2 (Computer Science, Theory and Methods) /
CiteScore - Q1 (Numerical Analysis)