

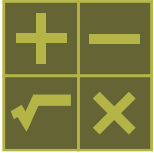


computation

An Open Access Journal by MDPI



Academic Open Access Publishing
since 1996



computation



An Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Karlheinz Schwarz

Section Editors-in-Chief








Prof. Dr. Rainer Breitling

Prof. Dr. Demos T. Tsahalidis

Message from the Editorial Board

You are invited to submit the results of your research for consideration and publication in *Computation*, an international open access journal, which is published quarterly online by MDPI. The editorial board and staff of *Computation* are dedicated to establishing a benchmark journal for the world scientific and engineering communities for original research articles, reviews, conference proceedings (i.e., peer reviewed full articles), and communications, in the cutting-edge areas of computational biology, computational chemistry, and computation in engineering.

Author Benefits

-  **Open Access** Unlimited and free access for readers
-  **No Copyright Constraints** Retain copyright of your work and free use of your article
-  **Thorough Peer-Review**
-  **No Space Constraints, No Extra Space or Color Charges** No restriction on the length of the papers, number of figures or colors
-  **High Visibility** Indexed in Emerging Sources Citation Index (ESCI-Web of Science)
-  **Coverage by Leading Indexing Services** Scopus (Elsevier)
-  **Discounts on Article Processing Charges (APC)** If you belong to an institute that participates with the MDPI Institutional Open Access Program

Aims and Scope

Our aim is to attract scientists, researchers, and engineers to publish their original computational research. The scope of this journal is broad and encompasses scientific computing, computational engineering, and most importantly, numerical experiments in the areas of:

Computational biology, such as:

- Bioinformatics
- Nucleic acid (DNA/RNA) and protein sequences, structures, and functions
- Genetic interactions
- Neuroscience computation

Computational chemistry, such as:

- Molecular dynamics
- Electronic structures
- Density functional theory
- Design and characterization of materials

Computation in engineering, such as:

- Computational fluid dynamics(CFD)
- Optimization techniques
- Modeling of engineering systems
- Parallel algorithms and high performance computing





Editorial Office

Computation Editorial Office
computation@mdpi.com
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland
Tel: +41 61 683 77 34
Fax: +41 61 302 89 18
www.mdpi.com
mdpi.com/journal/computation

MDPI is a member of



Follow Us

-  facebook.com/MDPIOpenAccessPublishing
-  twitter.com/MDPIOpenAccess
-  linkedin.com/company/mdpi
-  plus.google.com/+MdpiOA
-  weibo.com/mdpicn
-  Wechat: MDPI-China
-  medium.com/@MDPIOpenAccess
-  blog.mdpi.com

MDPI
St. Alban-Anlage 66
CH-4052 Basel
Switzerland
Tel: +41 61 683 77 34
Fax: +41 61 302 89 18



www.mdpi.com

mdpi.com/journal/computation

See www.mdpi.com for a full list of offices and contact information. MDPI is a company registered in Basel, Switzerland, No. CH-270.3.014.334-3, whose registered office is at St. Alban-Anlage 66, CH-4052 Basel, Switzerland.

Basel, May 2018