



10th Anniversary of *Computation*—Computational Heat and Mass Transfer (ICCHMT 2023)

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Deadline for manuscript
submissions:
31 July 2024

Message from the Guest Editors

International Conference on Computational Heat, Mass, and Momentum Transfer (ICCHMT 2023), which will be held 4–8 September 2023, in Düsseldorf, Germany (the deadline for abstract submissions is 26 May 2023). The selected papers will be published free of charge. There will also be an ICCHMT-Computation Best Paper Award. You are invited to submit a contribution to the conference for consideration and possible publication in this Special Issue.

Topics of the conferences include, but are not limited to, the following:

Advanced numerical methods;
Aeronautical and space applications;
Bio-fluidics and biomedical engineering;
Bio-inspired flow and heat transfer;
Building-integrated energy and power systems;
Complex chemical reaction modeling;
Compressible flows;
Computational thermal fluid dynamics;
Convection and buoyancy-driven flows;
Double diffusive convection;
Energy-saving process;

...

For detailed information on all further aspects of the conference, including the dates, keynote speakers, committees, registration, and accommodation, please check the conference website at <http://www.icchmt2023.de/>.





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Editor-in-Chief

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Message from the Editor-in-Chief

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.

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