



entropy



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## Selected Papers in 13th International Conference on Computational Heat Mass and Momentum Transfer

Guest Editors:

**Prof. Dr. Abdulmajeed A. Mohamad**

**Prof. Dr. Paweł Oćko**

**Prof. Dr. Smaine Koudri**

**Prof. Dr. Farid Bakir**

Deadline for manuscript  
submissions:  
**closed (20 November 2021)**

### Message from the Guest Editors

Dear Colleagues,

Computational techniques and methods are an evolutionary field, from macroscopic-level to nano-level, using continuum and discrete mechanics. It is necessary for scientists and engineers to come together every two years in a relaxed environment to discuss new ideas and developments in the area of computational methods and applications, especially in the topic of fluid dynamics, heat and mass transfer in nonreactive and reactive processes. In addition, it is good opportunity for new scientists and engineers to explore the art of computational methods. Submission of contributions to this Special Issue is encouraged for all participants of the ICCHMT conference (<https://icchmt2021.com/>).

Prof. Dr. Abdulmajeed A. Mohamad

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*Guest Editors*



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# Special Issue



# entropy



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## Editor-in-Chief

### **Prof. Dr. Kevin H. Knuth**

Department of Physics, University  
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## Message from the Editor-in-Chief

The concept of entropy is traditionally a quantity in physics that has to do with temperature. However, it is now clear that entropy is deeply related to information theory and the process of inference. As such, entropic techniques have found broad application in the sciences.

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