

## Special Issue

# Selected Feature Papers from China Information Theory Conference (CIT) & the Annual Conference on Information Theory of the Chinese Institute of Electronics (CIEIT)

### Message from the Guest Editors

The series of the [China Information Theory Conference \(CIT\)](#) & the [Annual Conference on Information Theory of the Chinese Institute of Electronics \(CIEIT\)](#) aims to bring together mainly Chinese researchers from China and around the world in the field of Information Theory. This Special Issue will collect the most relevant papers dealing with information theory and related topics including but not limited to. information theory, coding, telecommunication, network, information security and cryptography, quantum information, artificial intelligence and their applications in information theory. We encourage all of the scholars who attend CNSIT 2022 & the 29th CIEIT to make a possible contribution.

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### Guest Editors

Prof. Dr. Yunjiang Wang

Prof. Dr. Junbin Fang

Prof. Dr. Ke Xiong

Prof. Dr. Fan Cheng

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### Deadline for manuscript submissions

closed (1 May 2023)



## Entropy

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*Entropy*  
Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
[entropy@mdpi.com](mailto:entropy@mdpi.com)

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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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### Editor-in-Chief

Prof. Dr. Kevin H. Knuth

Department of Physics, University at Albany, 1400 Washington Avenue,  
Albany, NY 12222, USA

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