

Special Issue

The Origin of Classical and Quantum Information

Message from the Guest Editor

The content of the proposed Special Issue is organized around two main themes. The first theme focuses on identifying other ways to look at classical and quantum information without relying on its preexistence in the Universe/environment, while the second theme focuses on the implications for humans-in-their-environment of such a perspective on a variety of topics in biology, artificial intelligence, computation, etc. The goal is to promote looking at information anew so as to revitalize its meaning and assess its limits and range of applications. This Special Issue aims to bring together an interdisciplinary approach, focusing on information and applications with a naturalized perspective and impact. Therefore, this Special Issue is completely open to anyone who wants to submit a relevant research manuscript.

Guest Editor

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Deadline for manuscript submissions

closed (28 February 2025)

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Message from the Editor-in-Chief

The concept of *Information* is to disseminate scientific results achieved via experiments and theoretical results in depth. It is very important to enable researchers and practitioners to learn new technology and findings that enable development in the applied field.

Information is an online open access journal of information science and technology, data, knowledge and communication. It publishes reviews, regular research papers and short communications. We invite high quality work, and our review and publication processing is very efficient.

Editor-in-Chief

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