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Information

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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

Prof. Dr. Willy Susilo

Aims

Information (ISSN 2078-2489) is an international, scientific open access journal of information science and technology, data, knowledge and communication. It publishes reviews, regular research papers and short communications. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. There is no restrictions on the maximum length of manuscripts. The full experimental details must be provided so that the results can be reproduced. There are, in addition, unique features of this journal:

- manuscripts regarding research proposals and research ideas will be particularly welcomed
- electronic files or software regarding the full details of the calculation and experimental procedure, if unable to be published in a normal way, can be deposited as supplementary material
- we also accept manuscripts communicating to a broader audience with regard to research projects financed with public funds
- copies of source codes (if any) might be deposited

Scope

Information theory and methodology, including, but not limited to:

- coding theory (including data compression, error-correction and cryptographic algorithms)
- information-theoretic security
- quantum information
- philosophy/ethics of information
- post quantum computing

Information intelligence, including, but not limited to:

- knowledge management
- social media and social networks
- big data and cloud computing
- artificial intelligence
- internet of things/internet of everything

Information processes, including, but not limited to:

- digital signal processing
- data mining
- information extraction

Information applications, including, but not limited to:

- human-machine interface
- information in society and social development
- business process management
- blockchain and emerging technologies

Information and communications technology, including, but not limited to:

- communication systems and networks
- wireless sensor network
- mobile communication services

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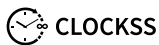
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