Information Spreading on Networks

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Deadline for manuscript submissions:
closed (15 March 2022)

Message from the Guest Editors

The Special Issue" Information Spreading on Networks" has been OPEN!

This Special Issue seeks contributions reporting on recent advancements concerning information spread in the context of humanities and computer science. This includes novel techniques to classify information, as well as the discussion of the impact of information dissemination in several fields.

Topics of interest include but are not limited to:

- Technologies for information spread;
- Technologies for detecting misinformation;
- Model information spread and game theory
- Information spread on dynamic networks
- Information spread on social networks;
- Intelligent systems for information modeling;
- Rumor spread on networks;
- Fake news data: collection and classification;
- Fake news spread and detection;
- Information spread and trust;
- ML and deep learning for information spread and classification;
- Epidemic system model;
- Information spread and recommendation systems;
- Real case study and application of information spread.

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Special Issue

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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.

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