Applications in Opportunistic Networking

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Message from the Guest Editors

We are organizing a Special Issue entitled "Applications in Opportunistic Networking" in the journal *Information* (ISSN 2078-2489, https://www.mdpi.com/journal/information).

In opportunistic networking, messages are sent to nodes using a direct communication range, which store and carry these messages until there is a new opportunity to forward the messages to other nodes.

The objective of this Special Issue is to capture the latest advances in this research field. Topics of interest for publication in this Special Issue include, but are not limited to, the following:

- New applications and scenarios for opportunistic networking
- Performance evaluation of opportunistic networking
- Intelligent routing and delivery protocols for opportunistic routing
- Privacy-preserving opportunistic networking routing mechanisms
- Efficient broadcasting
- New delivery mechanisms in opportunistic networking
- New applications in opportunistic mobile social networks
- Security, privacy and trust in opportunistic networking

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Special Issue

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Message from the Editor-in-Chief

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