

Special Issue

Emergency Management, Communications and the Internet

Message from the Guest Editors

This special issue is focused on topics encompassing the new research area on Emergency Management and Communications. It addresses the complex networked and distributed systems that are designed to provide an optimum response and outcome in the presence of potentially dangerous emergencies, such as natural disasters, industrial or environmental catastrophic events, or terrorist attacks. In such contexts a combination of sensing, communication and distributed decision making are needed to be able to guide evacuees, allocate emergency resources and services, direct first responders, preserve life, improve health and limit damage to the physical and natural infrastructure.

Erol Gelenbe, Avgoustinos Filippopoulitis, Gokce Gorbil and Fang-Jing Wu

Guest Editors

Prof. Dr. Erol Gelenbe

Dr. Avgoustinos Filippopoulitis

Dr. Gokce Gorbil

Dr. Fang-Jing Wu

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Future Internet
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
futureinternet@mdpi.com

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About the Journal

Message from the Editor-in-Chief

Future Internet is a fast-growing journal devoted to rapid publications of the latest results in the general areas of computer networking/communications and information systems, with a focus on the Internet of Things, big data and augmented intelligence, smart systems (in terms of technologies, architectures, and applications), network virtualization, edge/fog computing, and cybersecurity. Both theoretical and experimental papers are welcome. Every year, *Future Internet* also features Special Issues dedicated to specific topics within the journal's scope.

Editor-in-Chief

Prof. Dr. Gianluigi Ferrari
Department of Engineering and Architecture, University of Parma,
Parco Area delle Scienze, 181/A, 43124 Parma, Italy

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